DAFTAR PUSTAKA

Abu Talib, S. L., Jusoh, M. A., Razali, F. A., & Awang, N. B. (2022). Technostress Creators in the Workplace: A Literature Review and Future Research Needs in Accounting Education. *Malaysian Journal of Social Sciences and Humanities (MJSSH)*, *7*(7), e001625. https://doi.org/10.47405/mjssh.v7i7.1625

Aditya, B. R., Ferdiana, R., & Kusumawardani, S. S. (2022). A barrier diagnostic framework in process of digital transformation in higher education institutions. *Journal of Applied Research in Higher Education*, *14*(2), 749–761. https://doi.org/10.1108/JARHE-12-2020-0454

Adler, S. (2012). Work Engagement: A Handbook of Essential Theory and Research edited by Arnold B. Bakker and Michael P. Leiter. *Personnel Psychology*, *65*(1), 204–207. https://doi.org/10.1111/j.1744-6570.2011.01242_2.x

Agbo, F. J., Oyelere, S. S., Suhonen, J., & Tukiainen, M. (2021). Scientific production and thematic breakthroughs in smart learning environments: a bibliometric analysis. *Smart Learning Environments*, *8*(1). https://doi.org/10.1186/s40561-020-00145-4

Ahmad, U., Amin, S., & Ismail, W. (2009). The impact of technostress on organizational commitment among Malaysian academic librarians. *Singapore Journal of Library and Information Management*, *38*.

Aldwin, C. M., Yancura, L., & Lee, H. (2021). Stress, coping, and aging. Dalam *Handbook of the Psychology of Aging* (hlm. 275–286). Elsevier. https://doi.org/10.1016/B978-0-12-816094-7.00016-7

Amado-Rodríguez, I. D., Casañas, R., Mas-Expósito, L., Castellví, P., Roldan-Merino, J. F., Casas, I., Lalucat-Jo, L., & Fernández-San Martín, M. I. (2022). Effectiveness of Mental Health Literacy Programs in Primary and Secondary Schools: A Systematic Review with Meta-Analysis. *Children*, *9*(4), 480. https://doi.org/10.3390/children9040480

Anderson, N. (2001). *Handbook of industrial, work and organizational psychology. Vol. 2, Organizational psychology*. SAGE Publications.

Andrade, C. (2018). Internal, External, and Ecological Validity in Research Design, Conduct, and Evaluation. *Indian Journal of Psychological Medicine*, *40*, 498. https://doi.org/10.4103/IJPSYM.IJPSYM_334_18

Andriani, P., & Wahyudi, I. (2025). DIGITAL REVOLUTION IN ACCOUNTING EDUCATION: BRIDGING THE ACADEMIA-INDUSTRY GAP IN THE ERA OF TECHNOLOGICAL DISRUPTION. *International Student Conference on Business Education Economics Accounting and Management (ISC-BEAM)*, *3*, 2449.

Anna Freud. (1936). The Ego's Defensive Operations Considered as an Object of Analysis. *Karnac Books, London*, *revised edition*. https://www.sas.upenn.edu/~cavitch/pdf-library/Anna_Freud_Ego_chs_3_4_5.pdf

Asonitou, S. (2015). *The Evolution of Accounting Education And the Development of Skills*. https://www.eiasm.net

Atrian, A., & Ghobbeh, S. (2023). *Technostress and Job Performance: Understanding the Negative Impacts and Strategic Responses in the Workplace*.

Ayyagari, Grover, & Purvis. (2011a). Technostress: Technological Antecedents and Implications. *MIS Quarterly*, *35*(4), 831. https://doi.org/10.2307/41409963

Ayyagari, Grover, & Purvis. (2011b). Technostress: Technological Antecedents and Implications. *MIS Quarterly*, *35*(4), 831. https://doi.org/10.2307/41409963

Bailey, C. D., Daily, C. M., & Phillips, T. J. (2011). Auditors' levels of dispositional need for closure and effects on hypothesis generation and confidence. *Behavioral Research in Accounting*, *23*(2), 27–50. https://doi.org/10.2308/bria-50021

Bakker, A. B., & Xanthopoulou, D. (2013). Creativity and charisma among female leaders: the role of resources and work engagement. *The International Journal of Human Resource Management*, *24*(14), 2760–2779. https://doi.org/10.1080/09585192.2012.751438

Bakker, Arnold B. and Leiter, M. P. (2010). Work Engagement- A Handbook of Essential Theory and Research. Dalam *Https://Medium.Com/*. https://medium.com/@arifwicaksanaa/pengertian-use-case-a7e576e1b6bf

Bandura, A. (1986). Social Foundations of Thought & Action: A Social Cognitive Theory. Dalam *Prentice-Hall series in social learning theory*.

Bandura, A. (1991). Social cognitive theory of self-regulation. *Organizational Behavior and Human Decision Processes*, *50*(2). https://doi.org/10.1016/0749-5978(91)90022-L

Bandura, A. (1997). Self-Efficacy_ The Exercise of Control. *W H Freeman/Times Books/ Henry Holt & Co.*

Bandura, A., & Wood, R. (1989). Effect of Perceived Controllability and Performance Standards on Self-Regulation of Complex Decision Making. *Journal of Personality and Social Psychology*, *56*(5), 805–814. https://doi.org/10.1037/0022-3514.56.5.805

Baron, R. M., & Kenny, D. A. (1986). The moderator–mediator variable distinction in social psychological research: Conceptual, strategic, and statistical considerations. *Journal of Personality and Social Psychology*, *51*(6), 1173–1182. https://doi.org/10.1037/0022-3514.51.6.1173

Bauer, G. F., & Hämmig, O. (2014). Bridging occupational, organizational and public health: A transdisciplinary approach. *Bridging Occupational, Organizational and Public Health: A Transdisciplinary Approach*, *9789400756*, 1–249. https://doi.org/10.1007/978-94-007-5640-3

Baumeister, R., Dale, K., & Sommer, K. (1998). Freudian Defense Mechanisms and Empirical Findings in Modern Social Psychology: Reaction Formation, Projection, Displacement, Undoing, Isolation, Sublimation, and Denial. *Journal of Personality*, *66*, 1081–1124. https://doi.org/10.1111/1467-6494.00043

Baumeister, R. F., & Leary, M. R. (1995). The need to belong: Desire for interpersonal attachments as a fundamental human motivation. *Psychological Bulletin*, *117*(3), 497–529. https://doi.org/10.1037/0033-2909.117.3.497

Bayu, K., Paramahita, C., Lokita, G. A., Utami, P., & Santosa, M. H. (t.t.). Digital Literacy and Digital Technology in Post Covid-19 Era: Indonesian Educators' Experiences and Opinions. *JURNAL ILMIAH PENDIDIKAN PROFESI GURU*, *6*, 582–592. https://doi.org/10.23887/jippg.v6i3.61089

Beaudry, & Pinsonneault. (2010). The Other Side of Acceptance: Studying the Direct and Indirect Effects of Emotions on Information Technology Use. *MIS Quarterly*, *34*(4), 689. https://doi.org/10.2307/25750701

Beck, J. G. (1986). Review of Stress, appraisal, and coping. *Health Psychology*, *5*(5), 497–500. https://doi.org/10.1037/h0090854

Benight, C. C., & Bandura, A. (2004). Social cognitive theory of posttraumatic recovery: The role of perceived self-efficacy. *Behaviour Research and Therapy*, *42*(10), 1129–1148. https://doi.org/10.1016/j.brat.2003.08.008

Blau, P. M. (1964). *Justice in Social Exchange*. https://doi.org/10.1111/j.1475-682X.1964.tb00583.x

Blau, P. M. (2017). *Exchange and Power in Social Life*. Routledge. https://doi.org/10.4324/9780203792643

Bonanno, A. G. (2008). Loss Trauma and Human Resilience Have We Underestimated the Human Capacity to Thrive After Extremely Aversive Events? *Psychological Trauma: Theory, Research, Practice, and Policy*, *No. 1, 101–113*. https://doi.org/10.1037/1942-9681.S.1.101

Bond, M., Buntins, K., Bedenlier, S., Zawacki-Richter, O., & Kerres, M. (2020). Mapping research in student engagement and educational technology in higher education: a systematic evidence map. *International Journal of Educational Technology in Higher Education*, *17*(1). https://doi.org/10.1186/s41239-019-0176-8

Bondanini, G., Giorgi, G., Ariza-Montes, A., Vega-Muñoz, A., & Andreucci-Annunziata, P. (2020). Technostress Dark Side of Technology in the Workplace: A Scientometric Analysis. *International Journal of Environmental Research and Public Health*, *17*(21), 8013. https://doi.org/10.3390/ijerph17218013

Breevaart, K., Bakker, A. B., Demerouti, E., & Hetland, J. (2012). The Measurement of state work engagement: A multilevel factor analytic study. *European Journal of Psychological Assessment*, *28*(4), 305–312. https://doi.org/10.1027/1015-5759/a000111

Breien, F. S., & Wasson, B. (2021). Narrative categorization in digital game-based learning: Engagement, motivation & learning. *British Journal of Educational Technology*, *52*(1), 91–111. https://doi.org/10.1111/bjet.13004

Brod, C. (1984). *TECHNOSTRESS The Human Cost of the Computer Revolution*.

Brown, R., Duck, J., & Jimmieson, N. (2014). E-mail in the workplace: The role of stress appraisals and normative response pressure in the relationship between E-mail stressors and employee strain. *International Journal of Stress Management*, *21*(4), 325–347. https://doi.org/10.1037/a0037464

Califf, C. B., & Brooks, S. (2020). An empirical study of techno-stressors, literacy facilitation, burnout, and turnover intention as experienced by K-12 teachers. *Computers & Education*, *157*, 103971. https://doi.org/10.1016/j.compedu.2020.103971

Califf, C., Sarker, S., & Sarker, S. (2020). The Bright and Dark Sides of Technostress: A Mixed-Methods Study Involving Healthcare IT. *MIS Quarterly*, *44*, 809–856. https://doi.org/10.25300/MISQ/2020/14818

Cantor, N., & Norem, J. K. (1989). Defensive Pessimism and Stress and Coping. *Social Cognition*, *7*(2), 92–112. https://doi.org/10.1521/soco.1989.7.2.92

Chen, I. S. (2017). Computer self-efficacy, learning performance, and the mediating role of learning engagement. *Computers in Human Behavior*, *72*, 362–370. https://doi.org/10.1016/j.chb.2017.02.059

Cocea, M. (2007). Learning Engagement: What Actions of Learners Could Best Predict It? *Proceedings of the 2007 conference on Artificial Intelligence in Education: Building Technology Rich Learning Contexts That Work*, *1*, 683–684. http://dl.acm.org/citation.cfm?id=1563601.1563738

Cook, K. S., Cheshire, C., Rice, E. R. W., & Nakagawa, S. (2013). *Social Exchange Theory* (hlm. 61–88). https://doi.org/10.1007/978-94-007-6772-0_3

Cooper, C. L., & Marshall, J. (1976). Occupational sources of stress: a review of the literature relating to coronary heart disease and mental ill health. *Journal of Occupational Psychology*, *49*(1), 11–28. https://doi.org/10.1111/j.2044-8325.1976.tb00325.x

Corey, G. (2011). *Theory and Practice of Counseling and Psychotherapy*. https://thuvienso.hoasen.edu.vn/handle/123456789/9237

Cramer, P. (2000). Defense mechanisms in psychology today: Further processes for adaptation. *American Psychologist*, *55*(6), 637–646. https://doi.org/10.1037/0003-066X.55.6.637

Cramer, P. (2007). Protecting the Self: Defense Mechanisms in Action. *The Journal of Nervous and Mental Disease*, *195*, 881. https://doi.org/10.1097/NMD.0b013e3181572a1a

Cramer, P. (2008). Seven Pillars of Defense Mechanism Theory. *Social and Personality Psychology Compass*, *2*(5), 1963–1981. https://doi.org/10.1111/j.1751-9004.2008.00135.x

Cramer, P. (2015a). Defense mechanisms: 40 years of empirical research. Dalam *Journal of Personality Assessment* (Vol. 97, Nomor 2, hlm. 114–122). Routledge. https://doi.org/10.1080/00223891.2014.947997

Cramer, P. (2015b). Defense mechanisms: 40 years of empirical research. *Journal of Personality Assessment*, *97*(2), 114–122. https://doi.org/10.1080/00223891.2014.947997

Cramer, P., & Blatt, S. J. (1993). Change in Defense Mechanisms Following Intensive Treatment, As Related to Personality Organization and Gender. Dalam *The Concept of Defense Mechanisms in Contemporary Psychology* (hlm. 310–320). Springer New York. https://doi.org/10.1007/978-1-4613-8303-1_21

Cropanzano, R., & Mitchell, M. S. (2005). Social exchange theory: An Interdisciplinary review. Dalam *Journal of Management* (Vol. 31, Nomor 6, hlm. 874–900). https://doi.org/10.1177/0149206305279602

Daniel, J. S. (1997). Why Universities Need Technology Strategies. *Change: The Magazine of Higher Learning*, *29*(4), 10–17. https://doi.org/10.1080/00091389709602322

Daumiller, M., Rinas, R., Olden, D., & Dresel, M. (2021). Academics' motivations in professional training courses: effects on learning engagement and learning

gains. *International Journal for Academic Development*, *26*(1), 7–23. https://doi.org/10.1080/1360144X.2020.1768396

Davis, P. (1997). What computer skills do employers expect from recent college graduates? *THE Journal (Technological Horizons in Education) , 25(2)*, 4.

del Pozo-Antúnez, J. J., Molina-Sánchez, H., Ariza-Montes, A., & Fernández-Navarro, F. (2021). Promoting work Engagement in the Accounting Profession: a Machine Learning Approach. *Social Indicators Research*, *157*(2), 653–670. https://doi.org/10.1007/s11205-021-02665-z

Delprato, D. J., & Midgley, B. D. (1992). Some fundamentals of B. F. Skinner's behaviorism. *American Psychologist*, *47*(11), 1507–1520. https://doi.org/10.1037/0003-066X.47.11.1507

E. Koh, C., R. Prybutok, V., D. Ryan, S., & "Andy" Wu, Y. (2010). A Model for Mandatory Use of Software Technologies: An Integrative Approach by Applying Multiple Levels of Abstraction of Informing Science. *Informing Science: The International Journal of an Emerging Transdiscipline*, *13*, 177–203. https://doi.org/10.28945/1326

Emerson, R. M. (1962). Power-Dependence Relations. *American Sociological Review*, *27*(1), 31. https://doi.org/10.2307/2089716

Emerson, R. M. (1976). Social Exchange Theory. Dalam *Source: Annual Review of Sociology* (Vol. 2). https://about.jstor.org/terms

Endler, N. S., & Parker, J. D. (1990). Multidimensional assessment of coping: A critical evaluation. *Journal of Personality and Social Psychology*, *58*(5), 844–854. https://doi.org/10.1037/0022-3514.58.5.844

Esfahani, H., Tavasoli, K., & Jabbarzadeh, A. (2019). Big data and social media: A scientometrics analysis. *International Journal of Data and Network Science*, 145–164. https://doi.org/10.5267/j.ijdns.2019.2.007

Essel, H. B., Vlachopoulos, D., Tachie-Menson, A., Johnson, E. E., & Ebeheakey, A. K. (2021). Technology-Induced Stress, Sociodemographic Factors, and Association with Academic Achievement and Productivity in Ghanaian Higher Education during the COVID-19 Pandemic. *Information*, *12*(12), 497. https://doi.org/10.3390/info12120497

Fernbach, P. M., Hagmayer, Y., & Sloman, S. A. (2014). Effort denial in self-deception. *Organizational Behavior and Human Decision Processes*, *123*(1), 1–8. https://doi.org/10.1016/j.obhdp.2013.10.013

Fessler, N. J. (2003a). Experimental Evidence on the Links among Monetary Incentives, Task Attractiveness, and Task Performance. Dalam *JOURNAL OF MANAGEMENT ACCOUNTING RESEARCH: Vol. Fifteen*.

Fessler, N. J. (2003b). Experimental Evidence on the Links Among Monetary Incentives, Task Attractiveness, and Task Performance. *Journal of Management Accounting Research - J Manag Account Res*, *15*, 161–176. https://doi.org/10.2308/jmar.2003.15.1.161

Fredricks, J. A., Blumenfeld, P. C., & Paris, A. H. (2004). School Engagement Potential of The Concept. *Review of Educational Research*, *74*(1), 59–109. https://journals.sagepub.com/doi/10.3102/00346543074001059

Fredrickson, B. L. (2001). The role of positive emotions in positive psychology: The broaden-and-build theory of positive emotions. *American Psychologist*, *56*(3), 218–226. https://doi.org/10.1037/0003-066X.56.3.218

Frick, H., Birt, J., & Waters, J. (2020). Enhancing student engagement in large management accounting lectures. *Accounting and Finance*, *60*(1), 271–298. https://doi.org/10.1111/acfi.12318

Fried, D. (1993). Ego Mechanisms of Defense: A Guide for Clinicians and Researchers. *American Journal of Psychiatry*, *150*(7), 1116–1117. https://doi.org/10.1176/ajp.150.7.1116

Gaudioso, F., Turel, O., & Galimberti, C. (2017). The mediating roles of strain facets and coping strategies in translating techno-stressors into adverse job outcomes. *Computers in Human Behavior*, *69*, 189–196. https://doi.org/10.1016/j.chb.2016.12.041

Geiser, F., Schulz-Werner, A., Imbierowicz, K., Conrad, R., & Liedtke, R. (2003). Impact of the Turning-Against-Self Defense Mechanism on the Process and Outcome of Inpatient Psychotherapy. *Psychotherapy Research*, *13*(3), 355–370. https://doi.org/10.1093/ptr/kpg033

Geller, J. J. (1962). Parataxic Distortions in the Initial Stages of Group Relationships. *International Journal of Group Psychotherapy*, *12*(1), 27–34. https://doi.org/10.1080/00207284.1962.11508231

Gelso, C., & Hayes, J. (2012). Countertransference and the Therapist's Inner Experience: Perils and Possibilities. *Countertransference and the Therapist's Inner Experience: Perils and Possibilities*, 1–172. https://doi.org/10.4324/9780203936979

Geru, S., Kuntoro, K., Soedirham, O., & Surjaningrun, E. (2023a). The self-fulfilling prophecy in health and education: a literature review. *Journal of Public Health in Africa*, *14*. https://doi.org/10.4081/jphia.2023.2576

Geru, S., Kuntoro, K., Soedirham, O., & Surjaningrun, E. (2023b). The self-fulfilling prophecy in health and education: a literature review. *Journal of Public Health in Africa*, *14*. https://doi.org/10.4081/jphia.2023.2576

Glenn, M. (2008). *The future of higher education: How technology will shape learning*. https://www.learntechlib.org/p/182088/

Goldstein, N. J., & Hays, N. A. (2011). Illusory Power Transference: The Vicarious Experience of Power. *Administrative Science Quarterly*, *56*(4), 593–621. https://doi.org/10.1177/0001839212440972

Gonzales, A., & Hancock, J. (2010). Mirror, Mirror on My Facebook Wall: Effects of Exposure to Facebook on Self-Esteem. *Cyberpsychology, behavior and social networking*, *14*, 79–83. https://doi.org/10.1089/cyber.2009.0411

González-Romá, V., Schaufeli, W. B., Bakker, A. B., & Lloret, S. (2006). Burnout and work engagement: Independent factors or opposite poles? *Journal of Vocational Behavior*, *68*(1), 165–174. https://doi.org/10.1016/j.jvb.2005.01.003

Gorlin, E. I., Beadel, J. R., Roberson-Nay, R., & Teachman, B. A. (2014). The Self-fulfilling Panic Prophecy: Anxiety-Related Control Attributions Uniquely Predict Reactivity to a 7.5 % CO2 Challenge. *Cognitive Therapy and Research*, *38*(6), 585–599. https://doi.org/10.1007/s10608-014-9626-8

Gottfredson, M. R. & T. H. (1990). A General Theory of Crime. *Redwood: Stanford University Press.* https://faculty.washington.edu/matsueda/courses/517/Readings/Gottfredson%20and%20Hirschi.pdf

Govender, R., & Mpungose, C. (2022). Lecturers' technostress at a South African university in the context of coronavirus (COVID-19). *Cogent Education*, *9*(1). https://doi.org/10.1080/2331186X.2022.2125205

Gravetter, F. J. ., Wallnau, L. B. ., Forzano, L.-A. B. ., & Witnauer, J. E. . (2021). *Essentials of statistics for the behavioral sciences* (10 ed., Vol. 10). Cengage Learning, Inc.

Gross, J. J. (2015). Emotion Regulation: Current Status and Future Prospects. *Psychological Inquiry*, *26*(1), 1–26. https://doi.org/10.1080/1047840X.2014.940781

Halliday, S. E., Calkins, S. D., & Leerkes, E. M. (2018). Measuring preschool learning engagement in the laboratory. *Journal of Experimental Child Psychology*, *167*, 93–116. https://doi.org/10.1016/j.jecp.2017.10.006

Hanifin, E., & Appel, S. (2000). Transference and Psychological-Mindedness in Teachers. *Australian Journal of Teacher Education*, *25*(2). https://doi.org/10.14221/ajte.2000v25n2.3

Harunavamwe, M., & Kanengoni, H. (2023). Hybrid and virtual work settings; the interaction between technostress, perceived organisational support, work-family conflict and the impact on work engagement. *African Journal of Economic and Management Studies*, *14*(2), 252–270. https://doi.org/10.1108/AJEMS-07-2022-0306

Henadirage, A., & Gunarathne, N. (2023). Retaining remote teaching and assessment methods in accounting education: Drivers and challenges in the post-pandemic era. *The International Journal of Management Education*, *21*(2), 100810. https://doi.org/https://doi.org/10.1016/j.ijme.2023.100810

Hofstede, G. (2001). Culture's Consequences: Comparing Values, Behaviors, Institutions and Organizations Across Nations. Dalam *Behaviour Research and Therapy - BEHAV RES THER* (Vol. 41). https://doi.org/10.1016/S0005-7967(02)00184-5

Holden, C. (2015). *FACEBOOK MOOD EXPERIMENT Experimental Evidence Of Massive-Scale Emotional Contagion Through Social Networks*.

Homans, G. C. (1958). Social Behavior as Exchange. *American Journal of Sociology*, *63*(6), 597–606. https://doi.org/10.1086/222355

Hong, E., & Park, J. (2024). The effect of technological readiness dimensions on the adoption of autonomous vehicles: Focusing on behavioral reasoning theory. *Transportation Research Part F: Traffic Psychology and Behaviour*, *100*, 101–114. https://doi.org/10.1016/j.trf.2023.11.005

Huang, P.-S., Liu, C.-H., Chen, H.-C., & Sommers, S. (2018). Attentional bias of students toward negative feedback in bad outcome situations: the mechanism of self-defense. *Social Psychology of Education*, *21*(3), 565–583. https://doi.org/10.1007/s11218-018-9429-y

Husain, W., Wasif, S., & Fatima, I. (2023). Profanity as a Self-Defense Mechanism and an Outlet for Emotional Catharsis in Stress, Anxiety, and Depression. *Depression Research and Treatment*, *2023*. https://doi.org/10.1155/2023/8821517

Hussain, Z., Farid, H., Liu, X., & Abbass Shaheen, W. (2022). Unveiling the Effects of Stressors on Task Performance: The Role of Thriving at Work and Resilience. *Frontiers in Psychology*, *13*. https://doi.org/10.3389/fpsyg.2022.896505

Ilies, R., & De Pater, I. E. (2006). *Affective Reactions to Performance Feedback: The Role of Self-Esteem*. https://www.researchgate.net/publication/240623997

Jassim. (t.t.). *Self-fulfilling Prophecies*.

Jena, R. K. (2015). Technostress in ICT enabled collaborative learning environment: An empirical study among Indian academician. *Computers in Human Behavior*, *51*, 1116–1123. https://doi.org/10.1016/j.chb.2015.03.020

Jung, Y., & Lee, J. (2018). Learning Engagement and Persistence in Massive Open Online Courses (MOOCS). *Computers and Education*, *122*(April 2017), 9–22. https://doi.org/10.1016/j.compedu.2018.02.013

Junus, K., Santoso, H. B., Putra, P. O. H., Gandhi, A., & Siswantining, T. (2021). Lecturer Readiness for Online Classes during the Pandemic: A Survey Research. *Education Sciences*, *11*(3), 139. https://doi.org/10.3390/educsci11030139

Jussim, L., & Harber, K. D. (2005). Teacher Expectations and Self-Fulfilling Prophecies: Knowns and Unknowns, Resolved and Unresolved Controversies. *Personality and Social Psychology Review*, *9*(2), 131–155. https://doi.org/10.1207/s15327957pspr0902_3

Kaplan, S. C., Morrison, A. S., Goldin, P. R., Olino, T. M., Heimberg, R. G., & Gross, J. J. (2017). The Cognitive Distortions Questionnaire (CD-Quest): Validation in a Sample of Adults with Social Anxiety Disorder. *Cognitive Therapy and Research*, *41*(4), 576–587. https://doi.org/10.1007/s10608-017-9838-9

King, O. C., & Mertens, M. (2023a). Self-fulfilling Prophecy in Practical and Automated Prediction. *Ethical Theory and Moral Practice*, *26*(1), 127–152. https://doi.org/10.1007/s10677-022-10359-9

King, O. C., & Mertens, M. (2023b). Self-fulfilling Prophecy in Practical and Automated Prediction. *Ethical Theory and Moral Practice*, *26*(1), 127–152. https://doi.org/10.1007/s10677-022-10359-9

Kirsch, L. J., & Cummings, L. L. (1996). Contextual influences on self-control of is professionals engaged in systems development. *Accounting, Management and Information Technologies*, *6*(3), 191–219. https://doi.org/10.1016/0959-8022(96)00018-5

Knoll, N., Rieckmann, N., & Schwarzer, R. (2005). Coping as a mediator between personality and stress outcomes: a longitudinal study with cataract surgery patients. *European Journal of Personality*, *19*(3), 229–247. https://doi.org/10.1002/per.546

Kogelschatz, J., Rothgeb, C., & Freud, S. (1975). Abstracts of the Standard Edition of the Complete Psychological Works of Sigmund Freud. *The Family Coordinator*, *24*, 236. https://doi.org/10.2307/582301

König-Ries, B., & Samuel, S. (2021). *Understanding experiments and research practices for reproducibility: an exploratory study*. https://doi.org/10.7717/peerj.11140

Kriz, T., & Mack, L. (2025). Experiences with Experiential Learning: Learning from Our Own Experiential and Conceptual Insights. *Pedagogical Inquiry and Practice*, *1*(1). https://doi.org/10.31542/7dfgf661

Kumar, S. (2024). *Technostress: A Comprehensive Literature Review On Dimension, Impacts, And Management Strategies*.

Kupang, G. B., Ballangan, M. G., Carantes, F. T., & Yanes Jr., P. S. (2024). Unpacking Technostress: A Systematic Review on its Effects and Mitigation. *Cognizance Journal of Multidisciplinary Studies*, *4*(4), 11–21. https://doi.org/10.47760/cognizance.2024.v04i04.002

Lallmahomed, M. Z. I. (2025). Investigating the impact of challenge and hindrance techno stressors on academic performance in online learning environments. *Discover Education*, *4*(1). https://doi.org/10.1007/s44217-025-00669-2

Lambe, C. J., Wittmann, C. M., & Spekman, R. E. (2001). Social Exchange Theory and Research on Business-to-Business Relational Exchange. *Journal of Business-to-Business Marketing*, *8*(3), 1–36. https://doi.org/10.1300/J033v08n03_01

Laumer, S., Maier, C., Eckhardt, A., & Weitzel, T. (2016). User Personality and Resistance to Mandatory Information Systems in Organizations: A Theoretical Model and Empirical Test of Dispositional Resistance to Change. *Journal of Information Technology*, *31*(1), 67–82. https://doi.org/10.1057/jit.2015.17

Leeder, T. M. (2022). Behaviorism, Skinner, and Operant Conditioning: Considerations for Sport Coaching Practice. *Strategies*, *35*(3), 27–32. https://doi.org/10.1080/08924562.2022.2052776

Levy, K. N., & Scala, J. W. (2012). Transference, transference interpretations, and transference-focused psychotherapies. *Psychotherapy*, *49*(3), 391–403. https://doi.org/10.1037/a0029371

Lewis, M. D., & Junyk, N. (1997). The self-organization of psychological defenses. Dalam *The psychological meaning of chaos: Translating theory into practice.* (hlm. 41–73). American Psychological Association. https://doi.org/10.1037/10240-002

Li, L., & Wang, X. (2021). Technostress inhibitors and creators and their impacts on university teachers' work performance in higher education. *Cognition, Technology & Work*, *23*(2), 315–330. https://doi.org/10.1007/s10111-020-00625-0

Liang, H., Xue, Y., Pinsonneault, A., & Wu, Y. "Andy." (2019). What Users Do Besides Problem-Focused Coping When Facing IT Security Threats: An Emotion-Focused Coping Perspective. *MIS Quarterly*, *43*(2), 373–394. https://doi.org/10.25300/MISQ/2019/14360

Libby, R., & Lipe, M. G. (1992). Incentives, Effort, and the Cognitive Processes Involved in Accounting-Related Judgments. *Journal of Accounting Research*, *30*(2), 249. https://doi.org/10.2307/2491126

Liu, C., Muravskyi, V., & Wei, W. (2024). Evolution of blockchain accounting literature from the perspective of CiteSpace (2013–2023). *Heliyon*, *10*(11), e32097. https://doi.org/https://doi.org/10.1016/j.heliyon.2024.e32097

Macdonald, R. R. (1973). Parataxic Distortion and Perceived Parenting. *The Journal of Genetic Psychology*, *123*(2), 337–343. https://doi.org/10.1080/00221325.1973.10532693

Madon, S., Jussim, L., & Eccles, J. (1997). In Search of the Powerful Self-Fulfilling Prophecy. *Journal of personality and social psychology*, *72*, 791–809. https://doi.org/10.1037/0022-3514.72.4.791

Madon, S., Willard, J., Guyll, M., & Scherr, K. (2011). Self-Fulfilling Prophecies: Mechanisms, Power, and Links to Social Problems. *Social and Personality Psychology Compass*, *5*. https://doi.org/10.1111/j.1751-9004.2011.00375.x

Magistra, S. N., Santosa, S., & Indriayu, M. (2021). Effect of Self-Efficacy and Technostress on Teacher Performance through Organizational Commitments. *Dinamika Pendidikan*, *16*(1), 75–82. https://doi.org/10.15294/dp.v16i1.28993

Mahmudah, N. (2024). Memahami Kesadaran Peran Akuntan Pendidik Universitas Al Qolam Malang: Sudut Pandang Teori Kesadaran Agus Mustofa. *Jurnal Minfo Polgan*, *13*, 1269–1282. https://doi.org/10.33395/jmp.v13i1.14196

Maier, C., Laumer, S., Wirth, J., & Weitzel, T. (2019). Technostress and the hierarchical levels of personality: a two-wave study with multiple data samples. *European Journal of Information Systems*, *28*(5), 496–522. https://doi.org/10.1080/0960085X.2019.1614739

Mardjono, E. Susilowati. S. Badingatus. (2014). Profesionalisme Akuntan Pendidik: Perspektif Atau Triger Kualitas Lulusan Akuntansi di Era Masyarakat Ekonomi Asean. *Jurnal Akuntansi & Auditing*, *Volume 11/No. 1*, 103–119. https://media.neliti.com/media/publications/73785-ID-profesionalisme-akuntan-pendidik-perspek.pdf

Masten, A. S. (2001). Ordinary magic: Resilience processes in development. *American Psychologist*, *56*(3), 227–238. https://doi.org/10.1037/0003-066X.56.3.227

Mat Dangi, M. R., Mohamed Saat, M., & Saad, S. (2022). Teaching and learning using 21st century educational technology in accounting education: Evidence and conceptualisation of usage behaviour. *Australasian Journal of Educational Technology*, 19–38. https://doi.org/10.14742/ajet.6630

Matsumoto, A., Matsumoto, D., Yoo, Hee, S., Fontaine, Johnny, Sterkowicz, S., & al, S. (2008). Mapping Expressive Differences Around the World. The Relationship Between Emotional Display Rules and Individualism Versus Collectivism. *J. Cross. Cult. Psychol.*, *39*, 55–74.

Matusov, E., & Miyazaki, K. (2014). Dialogue on Dialogic Pedagogy. *Dialogic Pedagogy: An International Online Journal*, *2*. https://doi.org/10.5195/dpj.2014.121

Mcmillan, J. H., & Hearn, J. (t.t.). *Student Self-Assessment: The Key to Stronger Student Motivation and Higher Achievement*.

Menard, P., Bott, G. J., & Crossler, R. E. (2017). User Motivations in Protecting Information Security: Protection Motivation Theory Versus Self-Determination Theory. *Journal of Management Information Systems*, *34*(4). https://doi.org/10.1080/07421222.2017.1394083

Merdekawati, E., Nasrun, M., & Ferawati, A. (2025). The Impact of Technology on Accounting Education and Practice. *Economics and Digital Business Review*, *5*(2), 1084–1098. https://doi.org/10.37531/ecotal.v5i2.1644

Mertens, M. (2024). The self-fulfilling prophecy in medicine. *Theoretical Medicine and Bioethics*, *45*(5), 363–385. https://doi.org/10.1007/s11017-024-09677-z

Merton, R. K. (1948). The Self-Fulfilling Prophecy. Dalam *Source: The Antioch Review* (Vol. 8, Nomor 2). https://entrepreneurscommunicate.pbworks.com/f/Merton.+Self+Fulfilling+Prophecy.pdf

Morawiec, P., & Sołtysik-Piorunkiewicz, A. (2022). Cloud Computing, Big Data, and Blockchain Technology Adoption in ERP Implementation Methodology. *Sustainability*, *14*, 3714. https://doi.org/10.3390/su14073714

Mustapha, I., Van, N. T., Shahverdi, M., Qureshi, M. I., & Khan, N. (2021). Effectiveness of Digital Technology in Education During Covid-19 Pandemic: a Bibliometric Analysis. *International Journal of Interactive Mobile Technologies*, *15*(8), 136–154. https://doi.org/10.3991/ijim.v15i08.20415

Nahartyo E, & Utami I. (2015). *Panduan Praktis Riset Eksperimen* (Pt Indeks, Ed.). Pt Indeks.

Neumann, A. (2009). *Neumann, Anna. Professing to Learn: Creating Tenured Lives and Careers in the American Research University. Baltimore, Maryland: The Johns Hopkins University Press, 2009.*

Newcomb, K., Yalch, M., & Levendosky, A. (2023). Association Between Dimensions of Borderline Personality Organization and Pathological Narcissism. *Psychoanalytic Psychology*, *41*. https://doi.org/10.1037/pap0000474

Ning, X., Zhai, F., Xia, N., & Hu, X. (2024). Protecting the Ego: Anticipated Image Risk as a Psychological Deterrent to Construction Workers' Safety Citizenship Behavior. *Journal of Construction Engineering and Management*, *150*(1). https://doi.org/10.1061/JCEMD4.COENG-13850

Noori, H., Yao, J., & Hussein, W. (2023). *Exploring the Impact of Technology-Enhanced Learning on Accounting Education: A Comparative Study*. *10*, 113–119.

Okolo, D., Kamarudin, S., & Ahmad, U. N. U. (2013). An Exploration of the Relationship between Technostress, Employee Engagement and Job Design from the Nigerian Banking Employee's Perspective. *Management Dynamics in the Knowledge Economy*, *6*(4), 511–530. https://doi.org/10.25019/MDKE/6.4.01

Orlikowski, W. J., & Scott, S. V. (2008). 10 Sociomateriality: Challenging the Separation of Technology, Work and Organization. *The Academy of Management Annals*, *2*(1), 433–474. https://doi.org/10.1080/19416520802211644

Pallant, J. (2007). *SPSS Survival Manual: A Step by Step Guide to Data Analysis Using SPSS for Windows Version 15*.

Parsons, T. (2015). Virtual Reality for Enhanced Ecological Validity and Experimental Control in the Clinical, Affective and Social Neurosciences. *Frontiers in Human Neuroscience*, *9*. https://doi.org/10.3389/fnhum.2015.00660

Patra, K., Bansal, S., & Jha, S. (2025). Exploring the Impact of Technostress on Workplace Performance: A Focus on Techno Stressors and Their Influence in Accounting and Education Sectors. *International Journal of Management Issues and Research*, *13*(1), 119–132. https://doi.org/10.69711/sharda.ijmir.v13i1.2409

Paykel, E. S. (1987). Cognitive therapy and the emotional disorders: A. T. Beck. *British Journal of Psychiatry*, *150*(6), 870–871. https://doi.org/10.1192/S0007125000214918

Perianes-Rodriguez, A., Waltman, L., & van Eck, N. J. (2016). Constructing bibliometric networks: A comparison between full and fractional counting. *Journal of Informetrics*, *10*(4), 1178–1195. https://doi.org/https://doi.org/10.1016/j.joi.2016.10.006

Perry, J., & Henry, M. (2004). Studying Defense Mechanisms in Psychotherapy using the Defense Mechanism Rating Scales. *Advances in Psychology*, *136*. https://doi.org/10.1016/S0166-4115(04)80034-7

Personeni, G., & Savescu, A. (2023). Ecological validity of virtual reality simulations in workstation health and safety assessment. *Frontiers in Virtual Reality*, *4*. https://doi.org/10.3389/frvir.2023.1058790

Pirkkalainen, H., Salo, M., Tarafdar, M., & Makkonen, M. (2019). Deliberate or Instinctive? Proactive and Reactive Coping for Technostress. *Journal of Management Information Systems*, *36*(4), 1179–1212. https://doi.org/10.1080/07421222.2019.1661092

Podsakoff, P. M., MacKenzie, S. B., & Podsakoff, N. P. (2016). Recommendations for Creating Better Concept Definitions in the Organizational, Behavioral, and Social Sciences. *Organizational Research Methods*, *19*(2), 159–203. https://doi.org/10.1177/1094428115624965

Porter, M. E. (2010). From Mindless to Mindful Practice - Cognitive Bias and Clinical Decision making. Dalam *The New England Journal of Medicine* (Vol. 363, Nomor 1, hlm. 1–3). http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:New+engla+nd+journal#0

Price, D., Finniss, D., & Benedetti, F. (2008). A Comprehensive Review of the Placebo Effect: Recent Advances and Current Thought. *Annual review of psychology*, *59*, 565–590. https://doi.org/10.1146/annurev.psych.59.113006.095941

Priyastiwi, P., Sriwidharmanely, S., & Halim, A. (2023). The Role of Religiousity in Mitigating the Effects of Technostress on Engaging Academic Fraud during Accounting Online Learning. *Jurnal Akuntansi*, *13*, 229–243. https://doi.org/10.33369/jakuntansi.13.3.229-243

Qi, C. (2019). A double-edged sword? Exploring the impact of students' academic usage of mobile devices on technostress and academic performance. *Behaviour & Information Technology*, *38*(12), 1337–1354. https://doi.org/10.1080/0144929X.2019.1585476

Quy, H. T. K., Tran, M. D., & Dinh, T. M. (2024). Creative adaptability and negative emotions of employees during a crisis: the role of servant leadership. *International Studies of Management & Organization*, *54*(1), 48–67. https://doi.org/10.1080/00208825.2023.2277973

Ragu-Nathan, T. S., Tarafdar, M., Ragu-Nathan, B. S., & Tu, Q. (2008). The Consequences of Technostress for End Users in Organizations: Conceptual Development and Empirical Validation. *Information Systems Research*, *19*(4), 417–433. https://doi.org/10.1287/isre.1070.0165

Rajendran, L., Veilumuthu, R., & RAMACHANDRAN. (2010). A study on the effectiveness of virtual lab in E-learning. *International Journal on Computer Science and Engineering*, *2*.

Riedl, R. (2012). On the biology of technostress. *ACM SIGMIS Database: the DATABASE for Advances in Information Systems*, *44*(1), 18–55. https://doi.org/10.1145/2436239.2436242

Riedl, R., Kindermann, H., Auinger, A., & Javor, A. (2012). Technostress from a neurobiological perspective: System breakdown increases the stress hormone cortisol in computer users. Dalam *Business and Information Systems*

Engineering (Vol. 4, Nomor 2, hlm. 61–69). Gabler Verlag. https://doi.org/10.1007/s12599-012-0207-7

Riedl, R., Kindermann, H., Auinger, A., & Javor, A. (2013). Computer Breakdown as a Stress Factor during Task Completion under Time Pressure: Identifying Gender Differences Based on Skin Conductance. *Advances in Human-Computer Interaction*, *2013*, 1–8. https://doi.org/10.1155/2013/420169

Robbins, B. (2000). Under Attack Devaluation and the Challenge of Tolerating the Transference. Dalam *The Journal of Psychotherapy Practice and Research* (Vol. 9).

Roberts, C. (2008). Implementing Educational Technology in Higher Education: A Strategic Approach. *The Journal of Educators Online*, *5*(1). https://doi.org/10.9743/jeo.2008.1.1

Rockstuhl, T., Dulebohn, J. H., Ang, S., & Shore, L. M. (2012). Leader–member exchange (LMX) and culture: A meta-analysis of correlates of LMX across 23 countries. *Journal of Applied Psychology*, *97*(6), 1097–1130. https://doi.org/10.1037/a0029978

Rogers, R. W. (1975). A Protection Motivation Theory of Fear Appeals and Attitude Change1. *The Journal of Psychology*, *91*(1). https://doi.org/10.1080/00223980.1975.9915803

Rogers, R. W. (1983). Cognitive and physiological processes in fear appeals and attitude change: A revised theory of protection motivation. Dalam *Social psychophysiology. A sourcebook*.

Rogers, R. W. (2017). *Protection Motivation and Self-Efficacy : A Revised Theory of Fear Appeals and Attitude Change Protection Motivation and Self-Efficacy : A Revised Theory of Fear Appeals and Attitude Change*. *1031*(September 1983). https://doi.org/10.1016/0022-1031(83)90023-9

Rosenthal, R. , & J. L. (1968). *Pygmalion in the Classroom*. https://doi.org/10.1007/BF02322211

Ryan, R. M., & Deci, E. L. (1985). *Self-Determination Theory and the Facilitation of Intrinsic Motivation, Social Development, and Well-Being Self-Determination Theory*. Ryan.

Rybowiak, V., Garst, H., Frese, M., & Batinic, B. (1999). Error orientation questionnaire (EOQ): reliability, validity, and different language equivalence. *Journal of Organizational Behavior*, *20*(4), 527–547. https://doi.org/10.1002/(SICI)1099-1379(199907)20:4<527::AID-JOB886>3.0.CO;2-G

Salanova, M., Llorens Gumbau, S., & Schaufeli, W. (2010). "Yes, I Can, I Feel Good, and I Just Do It!" On Gain Cycles and Spirals of Efficacy Beliefs, Affect, and Engagement. *Applied Psychology*, *60*, 255–285. https://doi.org/10.1111/j.1464-0597.2010.00435.x

Salanova, M., Llorens, S., & Cifre, E. (2013). The dark side of technologies: Technostress among users of information and communication technologies. *International Journal of Psychology*, *48*(3), 422–436. https://doi.org/10.1080/00207594.2012.680460

Salanova, M., Llorens, S., & Ventura, M. (2014). Technostress: The dark side of technologies. Dalam *The Impact of ICT on Quality of Working Life* (hlm. 87–103). Springer Netherlands. https://doi.org/10.1007/978-94-017-8854-0_6

Saleem, F., & Malik, M. I. (2023). Technostress, Quality of Work Life, and Job Performance: A Moderated Mediation Model. *Behavioral Sciences*, *13*(12), 1014. https://doi.org/10.3390/bs13121014

Saleem, F., Malik, M. I., Qureshi, S. S., Farid, M. F., & Qamar, S. (2021). Technostress and Employee Performance Nexus During COVID-19: Training and Creative Self-Efficacy as Moderators. *Frontiers in Psychology*, *12*. https://doi.org/10.3389/fpsyg.2021.595119

Salganik, M., & Watts, D. (2008). Leading the Herd Astray: An Experimental Study of Self-Fulfilling Prophecies in an Artificial Cultural Market. *Social psychology quarterly*, *74*, 338. https://doi.org/10.1177/019027250807100404

Saroyan, A., & Trigwell, K. (2015). Higher education teachers' professional learning: Process and outcome. *Studies in Educational Evaluation*, *46*, 92–101. https://doi.org/10.1016/j.stueduc.2015.03.008

Satici, S. A. (2016). Psychological vulnerability, resilience, and subjective well-being: The mediating role of hope. *Personality and Individual Differences*, *102*, 68–73. https://doi.org/https://doi.org/10.1016/j.paid.2016.06.057

Schauenburg, H., Willenborg, V., Sammet, I., & Ehrenthal, J. C. (2007). Self-reported defence mechanisms as an outcome measure in psychotherapy: A study on the German version of the Defence Style Questionnaire DSQ 40. *Psychology and Psychotherapy: Theory, Research and Practice*, *80*(3), 355–366. https://doi.org/10.1348/147608306X146068

Schunk, D. H., & Pajares, F. (2002). The Development of Academic Self-Efficacy. Dalam *Development of Achievement Motivation* (hlm. 15–31). Elsevier. https://doi.org/10.1016/B978-012750053-9/50003-6

Sellberg, C., & Susi, T. (2014). Technostress in the office: a distributed cognition perspective on human–technology interaction. *Cognition, Technology & Work*, *16*(2), 187–201. https://doi.org/10.1007/s10111-013-0256-9

Serrano, C., & Karahanna, E. (2016). The Compensatory Interaction Between User Capabilities and Technology Capabilities in Influencing Task Performance: An Empirical Assessment in Telemedicine Consultations. *MIS Quarterly*, *40*(3), 597–621. https://doi.org/10.25300/MISQ/2016/40.3.04

Sharma, S., & Gupta, B. (2023). Investigating the role of technostress, cognitive appraisal and coping strategies on students' learning performance in higher education: a multidimensional transactional theory of stress approach. *Information Technology & People*, *36*(2), 626–660. https://doi.org/10.1108/ITP-06-2021-0505

Shedler, J. (2010). The Efficacy of Psychodynamic Psychotherapy. *American Psychologist*, *65*(2), 98–109. https://doi.org/10.1037/a0018378

Shu, Q., Tu, Q., & Wang, K. (2011). The Impact of Computer Self-Efficacy and Technology Dependence on Computer-Related Technostress: A Social Cognitive Theory Perspective. *International Journal of Human-Computer Interaction*, *27*(10), 923–939. https://doi.org/10.1080/10447318.2011.555313

Shubs, C. H. (2008). Transference issues concerning victims of violent crime and other traumatic incidents of adulthood. *Psychoanalytic Psychology*, *25*(1), 122–141. https://doi.org/10.1037/0736-9735.25.1.122

Simó, F. (2022). DIAGNOSTIC AND STATISTICAL MANUAL OF MENTAL DISORDERS (DSM):TO BE OR NOT TO BE. *Különleges Bánásmód* -

Interdiszciplináris folyóirat, *8*, 95–103. https://doi.org/10.18458/KB.2022.4.95

Singer, E. (1993). Transference and Parataxic Distortion. *Contemporary Psychoanalysis*, *29*(3), 418–440. https://doi.org/10.1080/00107530.1993.10746818

Singh, A. K. (2015). *Effects and Measures of Technostress among Librarians in selected University Libraries of Delhi*. https://www.researchgate.net/publication/286513965

Skhepehe, M., & Matashu, M. (2021). The Use of Technology in Accounting Classrooms During COVID-19: What Do Accounting Teachers in the Eastern Cape, South Africa, Have to Say? *Research in Social Sciences and Technology*, *6*(2), 267–278. https://doi.org/10.46303/ressat.2021.30

Skinner, E. A., & Zimmer-Gembeck, M. J. (2007). The Development of Coping. *Annual Review of Psychology*, *58*(1), 119–144. https://doi.org/10.1146/annurev.psych.58.110405.085705

Skowron, A., Kosciessa, J., Lorenz, R., Hertwig, R., Bos, W., & Garrett, D. (2024). *Neural variability compresses with increasing belief precision during Bayesian inference*. https://doi.org/10.1101/2024.01.11.575180

Snyder, M. (1984). *When Belief Creates Reality* (hlm. 247–305). https://doi.org/10.1016/S0065-2601(08)60146-X

Snyder, M., Tanke, E. D., Berscheid, E., Carlsmith, M., Hummel, T., Jones, E. E., Lepper, M., & Mischel, W. (1977). Social Perception and Interpersonal Behavior: On the Self-Fulfilling Nature of Social Stereotypes. Dalam *Journal of Personality and Social Psychology* (Vol. 35, Nomor 9).

Srivastava, S. C., Chandra, S., & Shirish, A. (2015a). Technostress creators and job outcomes: Theorising the moderating influence of personality traits. *Information Systems Journal*, *25*(4). https://doi.org/10.1111/isj.12067

Srivastava, S. C., Chandra, S., & Shirish, A. (2015b). Technostress creators and job outcomes: Theorising the moderating influence of personality traits. *Information Systems Journal*, *25*(4), 355–401. https://doi.org/10.1111/isj.12067

Sriwidharmanely, S., Sumiyana, S., Mustakini, J. H., & Nahartyo, E. (2022). Encouraging positive emotions to cope with technostress's adverse effects: insights into the broaden-and-build theory. *Behaviour and Information Technology*, *41*(10), 2187–2200. https://doi.org/10.1080/0144929X.2021.1955008

Stein, M.-K., Newell, S., Wagner, E. L., & Galliers, R. D. (2015). Coping with Information Technology: Mixed Emotions, Vacillation, and Nonconforming Use Patterns. *MIS Quarterly*, *39*(2), 367–392. https://doi.org/10.25300/MISQ/2015/39.2.05

Stinson, D. A., Cameron, J. J., Wood, J. V., Gaucher, D., & Holmes, J. G. (2009). Deconstructing the "Reign of Error": Interpersonal Warmth Explains the Self-Fulfilling Prophecy of Anticipated Acceptance. *Personality and Social Psychology Bulletin*, *35*(9), 1165–1178. https://doi.org/10.1177/0146167209338629

Stinson, D. A., Logel, C., Shepherd, S., & Zanna, M. P. (2011). Rewriting the Self-Fulfilling Prophecy of Social Rejection. *Psychological Science*, *22*(9), 1145–1149. https://doi.org/10.1177/0956797611417725

Stukas, A., & Snyder, M. (2016). Self-Fulfilling Prophecies. Dalam *Encyclopedia of Mental Health: Second Edition* (hlm. 92–100). https://doi.org/10.1016/B978-0-12-397045-9.00220-2

Suh, A., & Lee, J. (2017). Understanding teleworkers' technostress and its influence on job satisfaction. *Internet Research*, *27*(1), 140–159. https://doi.org/10.1108/IntR-06-2015-0181

Sulaiman, N., Amin, H., & Shahid, R. (2024). Effects of Emotional Experiences on Cognitive Distortions Among Women: An Investigation from Higher Education Institutions in Pakistan. *Journal of Asian Development Studies*, *13*(3), 1746–1759. https://doi.org/10.62345/jads.2024.13.3.140

Sullivan, H. S. (1953). Interpersonal_Theory_of_Psychiatry. *W.W. Norton & Company.*

Sullivan, H. S. (1954). *The-psychiatric-interview*.

Sumiyana, S., & Sriwidharmanely, S. (2020). Mitigating the harmful effects of technostress: inducing chaos theory in an experimental setting. *Behaviour and Information Technology*, *39*(10), 1079–1093. https://doi.org/10.1080/0144929X.2019.1641229

Sun, L. (2019). Perceived Organizational Support: A Literature Review. *International Journal of Human Resource Studies*, *9*(3), 155. https://doi.org/10.5296/ijhrs.v9i3.15102

Szajnberg, N. (2008). Protecting the Self: Defense Mechanisms in Action: Book Reviews. *International Journal of Psychoanalysis - INT J PSYCHOANAL*, *89*, 202–204. https://doi.org/10.1111/j.1745-8315.2007.00012_2.x

Tafesse, W., Aguilar, M. P., Sayed, S., & Tariq, U. (2024). Digital Overload, Coping Mechanisms, and Student Engagement: An Empirical Investigation Based on the S-O-R Framework. *SAGE Open*, *14*(1). https://doi.org/10.1177/21582440241236087

Tams, S. (2011). *The Role of Age in Technology-induced Workplace Stress Recommended Citation*. https://tigerprints.clemson.edu/all_dissertations

Tams, S., Legoux, R., & Léger, P.-M. (2018). Smartphone withdrawal creates stress: A moderated mediation model of nomophobia, social threat, and phone withdrawal context. *Computers in Human Behavior*, *81*, 1–9. https://doi.org/10.1016/j.chb.2017.11.026

Tarafdar, M., Cooper, C. L., & Stich, J. F. (2019). The technostress trifecta - techno eustress, techno distress and design: Theoretical directions and an agenda for research. Dalam *Information Systems Journal* (Vol. 29, Nomor 1). https://doi.org/10.1111/isj.12169

Tarafdar, M., Pullins, E. B., & Ragu-Nathan, T. S. (2015a). Technostress: Negative effect on performance and possible mitigations. *Information Systems Journal*, *25*(2), 103–132. https://doi.org/10.1111/isj.12042

Tarafdar, M., Pullins, E. Bolman., & Ragu-Nathan, T. S. (2015b). Technostress: negative effect on performance and possible mitigations. *Information Systems Journal*, *25*(2), 103–132. https://doi.org/10.1111/isj.12042

Tarafdar, M., Ragu, N. T. S., Tu, Q., Ragu, N., & Bhanu, S. (2007). The impact of technostress on role stress and productivity. *Journal of Management Information Systems*, *24*(1), 301–328. https://doi.org/10.2753/MIS0742-1222240109

Tarafdar, M., Stich, J. F., Maier, C., & Laumer, S. (2024). Techno-eustress creators: Conceptualization and empirical validation. *Information Systems Journal*, *34*(6), 2097–2131. https://doi.org/10.1111/isj.12515

Tarafdar, M. Tu. Q., & Ragu, N. T. S. (2014). *Impact of Technostress on End-User Satisfaction and Performance*. https://doi.org/10.2307/29780194

Tarafdar, M., Tu, Q., Ragu-Nathan, B. S., & Ragu-Nathan, T. S. (2007). The Impact of Technostress on Role Stress and Productivity. *Journal of Management Information Systems*, *24*(1), 301–328. https://doi.org/10.2753/MIS0742-1222240109

Tarafdar, M., Tu, Q., & Ragu-Nathan, T. S. (2010). Impact of Technostress on End-User Satisfaction and Performance. *Journal of Management Information Systems*, *27*(3), 303–334. https://doi.org/10.2753/MIS0742-1222270311

Tarafdar, M., Tu, Q., Ragu-Nathan, T. S., & Ragu-Nathan, B. S. (2011). Crossing to the dark side: Examining creators, outcomes, and inhibitors of technostress. *Communications of the ACM*, *54*(9), 113–120. https://doi.org/10.1145/1995376.1995403

Tavakol, M., & Dennick, R. (2011). Making sense of Cronbach's alpha. *International Journal of Medical Education*, *2*, 53–55. https://doi.org/10.5116/ijme.4dfb.8dfd

Terosky, A. L., & Gonzales, L. D. (2016). Scholarly Learning as Vocation: A Study of Community and Broad Access Liberal Arts College Faculty. *Innovative Higher Education*, *41*(2), 105–120. https://doi.org/10.1007/s10755-015-9341-8

Thibaut, J. W., & Kelley, H. H. (2017). *The Social Psychology of Groups*. Routledge. https://doi.org/10.4324/9781315135007

Thornberg, R., Forsberg, C., Hammar Chiriac, E., & Bjereld, Y. (2022). Teacher–Student Relationship Quality and Student Engagement: A Sequential Explanatory Mixed-Methods Study. *Research Papers in Education*, *37*(6), 840–859. https://doi.org/10.1080/02671522.2020.1864772

Tran, H. N. (2022). Digitizing accounting education trends during COVID-19: empirical evidence from Vietnamese universities. *Asian Association of Open Universities Journal*, *17*(3), 277–288. https://doi.org/10.1108/AAOUJ-07-2022-0090

Tremolada, M., Bonichini, S., & Taverna, L. (2016a). Coping Strategies and Perceived Support in Adolescents and Young Adults: Predictive Model of Self-Reported Cognitive and Mood Problems. *Psychology*, *07*(14), 1858–1871. https://doi.org/10.4236/psych.2016.714171

Tremolada, M., Bonichini, S., & Taverna, L. (2016b). Coping Strategies and Perceived Support in Adolescents and Young Adults: Predictive Model of Self-Reported Cognitive and Mood Problems. *Psychology*, *07*(14), 1858–1871. https://doi.org/10.4236/psych.2016.714171

Tsai, H. Y. S., Jiang, M., Alhabash, S., Larose, R., Rifon, N. J., & Cotten, S. R. (2016). Understanding online safety behaviors: A protection motivation theory perspective. *Computers and Security*, *59*. https://doi.org/10.1016/j.cose.2016.02.009

Vaillant, G. E. (1971). Theoretical Hierarchy of Adaptive Ego Mechanisms. *Archives of General Psychiatry*, *24*(2), 107. https://doi.org/10.1001/archpsyc.1971.01750080011003

Vaillant, G. E. (1994a). Ego mechanisms of defense and personality psychopathology. *Journal of Abnormal Psychology*, *103*(1), 44–50. https://doi.org/10.1037/0021-843X.103.1.44

Vaillant, G. E. (1994b). Ego mechanisms of defense and personality psychopathology. *Journal of Abnormal Psychology*, *103*(1), 44–50. https://doi.org/10.1037/0021-843X.103.1.44

Vallone, F., Galvin, J., Cattaneo Della Volta, M. F., Akhtar, A., Chua, S., Ghio, E., Giovazolias, T., Kazakou, Z., Kritikou, M., Koutra, K., Kovacevic, S., Lee-Treweek, G., Mašková, I., Mavritsaki, E., Nastic, J., Plassova, M., Stuchlíková, I., & Zurlo, M. C. (2023). Technostress and academic motivation: direct and indirect effects on university students' psychological health. *Frontiers in Psychology*, *14*. https://doi.org/10.3389/fpsyg.2023.1211134

Veestraeten, M., Johnson, S. K., Leroy, H., Sy, T., & Sels, L. (2021). Exploring the Bounds of Pygmalion Effects: Congruence of Implicit Followership Theories Drives and Binds Leader Performance Expectations and Follower Work Engagement. *Journal of Leadership and Organizational Studies*, *28*(2), 137–153. https://doi.org/10.1177/1548051820980428

Vegchel, N., Jonge, J., Bosma, H., & Schaufeli, W. (2005). Reviewing the Effort–Reward Imbalance Model: Drawing up the Balance of 45 Empirical Studies. *Social science & medicine (1982)*, *60*, 1117–1131. https://doi.org/10.1016/j.socscimed.2004.06.043

Venkatesh, V., & Davis, F. D. (2000). A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies. *Management Science*, *46*(2), 186–204. https://doi.org/10.1287/mnsc.46.2.186.11926

Walker, G., & Mccabe, T. (2022). Psychological defence mechanisms during the COVID-19 pandemic : A case series. *The European Journal of Psychiatry*, *35*(1), 41–45. https://doi.org/10.1016/j.ejpsy.2020.10.005

Walter, O., Shenaar-Golan, V., & Greenberg, Z. (2015). Effect of Short-Term Intervention Program on Academic Self-Efficacy in Higher Education. *Psychology*, *06*(10), 1199–1215. https://doi.org/10.4236/psych.2015.610118

Wang, Q., Zhao, G., & Yao, N. (2024a). Understanding the Impact of Technostress on University Teachers' Online Teaching During the COVID-19 Pandemic with the Transactional Theory of Stress (TTS). *The Asia-Pacific Education Researcher*, *33*(1), 187–198. https://doi.org/10.1007/s40299-023-00718-0

Wang, Q., Zhao, G., & Yao, N. (2024b). Understanding the Impact of Technostress on University Teachers' Online Teaching During the COVID-19 Pandemic with the Transactional Theory of Stress (TTS). *The Asia-Pacific Education Researcher*, *33*(1), 187–198. https://doi.org/10.1007/s40299-023-00718-0

Wang, X., & Li, B. (2019a). Technostress among teachers in higher education: An investigation from multidimensional person-environment misfit. *Frontiers in Psychology*, *10*(JULY). https://doi.org/10.3389/fpsyg.2019.01791

Wang, X., & Li, B. (2019b). Technostress among teachers in higher education: An investigation from multidimensional person-environment misfit. *Frontiers in Psychology*, *10*(JULY). https://doi.org/10.3389/fpsyg.2019.01791

Williams, D., & Rhodes, R. (2014). The confounded self-efficacy construct: conceptual analysis and recommendations for future research. *Health psychology review*, *10*, 1–16. https://doi.org/10.1080/17437199.2014.941998

Wonglorsaichon, B., Wongwanich, S., & Wiratchai, N. (2014). The Influence of Students School Engagement on Learning Achievement: A Structural Equation Modeling Analysis. *Procedia - Social and Behavioral Sciences*, *116*, 1748–1755. https://doi.org/https://doi.org/10.1016/j.sbspro.2014.01.467

Xanthopoulou, D., Bakker, A. B., Demerouti, E., & Schaufeli, W. B. (2007). The role of personal resources in the job demands-resources model. *International Journal of Stress Management*, *14*(2), 121–141. https://doi.org/10.1037/1072-5245.14.2.121

Xanthopoulou, D., Bakker, A. B., & Fischbach, A. (2013). Work Engagement Among Employees Facing Emotional Demands. *Journal of Personnel Psychology*, *12*(2), 74–84. https://doi.org/10.1027/1866-5888/a000085

Xin, T., Siponen, M., & Chen, S. (2022). Understanding the inward emotion-focused coping strategies of individual users in response to mobile malware threats. *Behaviour and Information Technology*, *41*(13), 2835–2859. https://doi.org/10.1080/0144929X.2021.1954242

Yang, D., Liu, J., Wang, H., Chen, P., Wang, C., & Metwally, A. H. S. (2025). Technostress among teachers: A systematic literature review and future research agenda. *Computers in Human Behavior*, *168*, 108619. https://doi.org/10.1016/j.chb.2025.108619

Yankelevich, M., Broadfoot, A., Gillespie, J. Z., Gillespie, M. A., & Guidroz, A. (2012). General Job Stress: A Unidimensional Measure and Its Non-linear Relations with Outcome Variables. *Stress and Health*, *28*(2), 137–148. https://doi.org/10.1002/smi.1413

Yin, N. (2018). The influencing outcomes of job engagement: an interpretation from the social exchange theory. *International Journal of Productivity and Performance Management*, *67*(5), 873–889. https://doi.org/10.1108/IJPPM-03-2017-0054

Zhang, J., Zou, Q., Zhang, K., & Gao, X. (2021). Research on Cross-Boundary Invitational Learning Model for Pre-Service Science Teachers: From the Perspective of Self-Determination Theory. *Open Journal of Social Sciences*, *09*(04), 1–15. https://doi.org/10.4236/jss.2021.94001

Zhang, S., & Liu, Q. (2019). Investigating the relationships among teachers' motivational beliefs, motivational regulation, and their learning engagement in online professional learning communities. *Computers and Education*, *134*(October 2018), 145–155. https://doi.org/10.1016/j.compedu.2019.02.013

Zhang, W., & Guo, B. Y. (2017). Resolving defence mechanisms: A perspective based on dissipative structure theory. *International Journal of Psychoanalysis*, *98*(2), 457–472. https://doi.org/10.1111/1745-8315.12623

Zhang, X. (2020). A Bibliometric Analysis of Second Language Acquisition Between 1997 and 2018. *Studies in Second Language Acquisition*, *42*(1), 199–222. https://doi.org/10.1017/S0272263119000573

Zhao, L., Cao, C., Li, Y., & Li, Y. (2022). Determinants of the digital outcome divide in E-learning between rural and urban students: Empirical evidence from the COVID-19 pandemic based on capital theory. *Computers in Human Behavior*, *130*, 107177. https://doi.org/https://doi.org/10.1016/j.chb.2021.107177

Zhao, X., Miao, C., & Xing, Z. (2017). Identifying cognitive distortion by convolutional neural network based text classification. Dalam *International Journal of Information Technology* (Vol. 23, Nomor 1).