

DAFTAR PUSTAKA

- Abdullah Kaid Al-Swidi dan Munadil K. Faaeq, (2019). How robust is the UTAUT theory in explaining the usage intention of e-government services in an unstable security context?: A study in Iraq. *Electronic Government*, Vol. 15, No. 1, 2019
- Abeer F. Alkhwalidi, Buthina Alobidyeen, Amir A. Abdulmuhsin, & Manaf Al-Okaily.(2022). Investigating the antecedents of HRIS adoption in public sector organizations: integration of UTAUT and TTF. *International Journal of Organizational Analysis* Emerald Publishing Limited
DOI: <https://doi.org/10.1108/IJOA-04-2022-3228>
- Agarwal, R., and Prasad, J. (1997). The Role of Innovation Characteristics and Perceived Voluntariness in the Acceptance of Information Technologies. *Decision Sciences* (28:3), pp.557-582.
- Ajzen, I, & Fishbein, M. (1975). Understanding attitudes and predicting social behaviour. Retrieved from <http://www.citeulike.org/group/38/article/235626>.
- Anisa Safiah Maznorbalia& Muhammad Aiman Awalluddin. (2020). Users Acceptance of E-Government System in Sintok, Malaysia: Applying the UTAUT Model
DOI: <https://doi.org/10.30589/pgr.v5i1.348>
- Brown, S. A., Dennis, A. R., & Venkatesh, V. (2010). Predicting collaboration technology use: Integrating technology adoption and collaboration research. *Journal of Management Information Systems*, 27(2), 9-53.
- Davis, F.D., Warshaw, P. R. (1992). What do intention scales measure? *The Journal of General Psychology*. Number 119(4),P.391-407.
DOI: <https://doi.org/10.1080/00221309.1992.9921181>
- Dhia Khalila Rinjany. (2019). Does Technology Readiness and Acceptance Induce more Adoption of E-Government? Applying the UTAUT and TRI on an Indonesian Complaint-Based Application
DOI: <https://doi.org/10.30589/pgr.v4i1.157>
- Everett Rogers. 1962. *Diffusion Of Innovations*. Copyright 1983 by The Free Press
A Division of Macmillan Publishing Co., Inc.
- Fraga, E. (2002). Trends in e-Government: How to Plan, Design, and Measure e-Government". *Government Management Information Sciences (GMIS) Conference*, Santa Fe, New Mexico, U.S.A.
- Frank K.Y. Chan, James Y.L. Thong, Viswanath Venkatesh, Susan A. Brown, Paul Jen-Hwa Hu, Kar Yan Tam (2010). Modeling Citizen Satisfaction with

Mandatory Adoption of an E-Government Technology. Journal of the Association for Information Systems, Volume 11, Issue 10, pp. 519-549.

Hair et al. 2017. When to use and how to report the results of PLS-SEM. Article in European Business Review.

DOI: 10.1108/EBR-11-2018-0203

Hartwick, J., and Barki, H. (1994). Explaining the Role of User Participation in Information System Use. *Management Science* (40:4), pp. 4.

Issam AlHadid , Evon Abu-Taieh, Rami S. Alkhawaldeh, Sufian Khwaldeh, Ra'ed Masa'deh, Khalid Kaabneh& Ala'Aldin Alrowwad. (2022). Predictors for E-Government Adoption of SANAD App Services Integrating UTAUT, TPB, TAM, Trust, and Perceived Risk

DOI: <https://doi.org/10.3390/ijerph19148281>

Jeroen Meij dan Jeroen Pastoor. (2013). Accelerating e-Government Implementation With a new Framework for Decentralised Change Support, European Conference on e-Government; Kidmore End : Academic Conferences International Limited. (Jun 2013): 637-XVI.

Jian Guo. (2022). Influencing Factors of College Students' Use of Sports Apps in *Mandatory Situations: Based on UTAUT and SDT*

DOI: <https://doi.org/10.1155/2022/9378860>

Kahfi Ahadian Mutaqin & Edi Sutoyo. (2020). Analysis of Citizens Acceptance for e-Government Services in Bandung, Indonesia: The Use of the Unified Theory of Acceptance and Use of Technology (UTAUT) Model

DOI:10.25008/bcsee.v1i1.3

Karahanna, E., Straub, D. W., and Chervany, N.L. (1999). Information Technology Adoption Across Time: A Cross-Sectional Comparison of Pre-Adoption and Post-Adoption Beliefs, *MIS Quarterly* (23:2), pp. 183-213

Khaled Ahmed Al Mansoori. (2017). Use of a modified UTAUT model to investigate Emirati e-Government in Abu Dhabi

Khaled I. A. Amrouni, Ruzaini A. Arshah, and Alaa J. Kadi. (2019). A Systematic Review: Factors Affecting Employees' Adoption of E-government Using an Integration of UTAUT & TTF Theories

DOI:10.18502/kss.v3i22.5044

Leitner, C. (2003). E-Government in Europe: The State of Affairs, European Institute of Public Administration, Maastricht, the Netherlands.

Liang Huigang, Xue Yajiong, Liansheng Wu. 2013. Ensuring Employees' IT Compliance:Carrot or Stick?. *Information Systems Research Articles in*

Advance, pp. 279–294.

DOI: <http://dx.doi.org/10.1287/isre.1120.0427>

Madden, T. J., Ellen, P. S., Ajzen, I. (1992). A comparison of the theory of planned behavior and the theory of reasoned action. *Personality and social psychology Bulletin* 18(1).P:3-9.

DOI: <https://doi.org/10.1177/0146167292181001>

Maldonado et.al. 2010. E-learning motivation and educational portal acceptance in developing countries. Emerald Group Publishing Limited . Online Information Review Vol. 35 No. 1, 2011, pp. 66-85.

DOI 10.1108/14684521111113597

Martins. (2017). An initial approach to e-government acceptance and use: A literature analysis of e-Government acceptance determinants. <https://www.researchgate.net/publication/318413382>

Mitja Dec̃man. (2015). Modeling the acceptance of e-learning in *mandatory* environments of higher education: The influence of previous education and gender.

<http://dx.doi.org/10.1016/j.chb.2015.03.022>

Mohan Maharjan. (2019). Citizens' Acceptance of e-Government Services in Nepal: Applying UTAUT Model. *International Journal of Advanced Social Science*, Vol.01, No.02, pp.23-32

Muhammad Arif, Muhammad Rafiq& Kanwal Ameen. (2018). Factors affecting student use of Web-based services Application of UTAUT in the Pakistani context. The Electronic Library Emerald Publishing Limited

<http://dx.doi.org/10.1108/EL-06-2016-0129>

Mosleh Zeebaree, Mary Agoyi & Musbah Aqel. (2022). Sustainable Adoption of E-Government from the UTAUT Perspective

<https://doi.org/10.3390/su14095370>

N.Hanifa & S. Noviaristanti. (2022). Maturity Analysis Of E-Government In West Java Public Service Websites. *Bussiness and management on* www.taylorfrancis.com

<https://doi/10.1201/9781003196013-47>

Pudjianto, B., Zo, H., Andrew, P., Ciganek, A., & Rho, J. (2011). Determinants of e-government assimilation in Indonesia : an empirical investigation using a TOE framework. *Asia Pasific Jurnal of Information System*: P. 50-80.

Schopf. (2017). The Governance Effects of Korea's Leading E-Government Websites, *Journal of Cases on Information Technology*. Volume 19. Issue 2 April-June 2017

- Sehloho Moletsane. (2018). *Mandatory use of National Information Systems in Government: an extended UTAUT Perspective*
- Shailendra C. Jain Palvia et al. (2007). E-Government and E-Governance: Definitions/Domain Framework and Status around the World, <https://citeseerx.ist.psu.edu>
- Sutanto, Imam Ghozali & Rr. Sri Handayani. (2018). Faktor-faktor Yang Memengaruhi Penerimaan Dan Penggunaan Sistem Informasi Pengelolaan Keuangan Daerah (SIPKD) Dalam Perspektif The Unified Theory Of Acceptance And Use Of Technology 2 (UTAUT 2) Di Kabupaten Semarang. *Jurnal Akuntansi dan Auditing Volume 15/No. 1 Tahun 2018 : 37-68*
<https://doi.org/10.14710/jaa.15.1.37-68>
- Taylor, S., Todd, P.A. (1995). Assessing IT usage: The role of prior experience. *MIS Quarterly*, 19(4). P.561–570.
DOI: <http://dx.doi.org/10.2307/249633>
- Thompson, R. L., Higgins, C. A., and Howell, J. M. (1994). Influence of Experience on Personal Computer Utilization: Testing a Conceptual Model. *Journal of Management Information Systems* (11:1), pp. 167-187
- Viswanath Venkatesh, Fred D. Davis. 2000. A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies. *Management Science* 46(2):P. 186-204.
DOI: <http://dx.doi.org/10.1287/mnsc.46.2.186.11926>
- Venkatesh, Viswanath, Michael G. Morris, Gordon B. Davis, & Fred D. Davis .(2003). User Acceptance Of Information Technology: Toward A Unified View. *MIS Quarterly*, Vol. 27, No. 3 (Sep., 2003), pp. 425-478.
- Viswanath Venkatesh, James Y. L. Thong, dan XinXu. (2012). Consumer Acceptance and Use of Information Technology: Extending the Unified Theory of Acceptance and Use of Technology. *MIS Quarterly* , March 2012, Vol. 36, No. 1 (March 2012), pp. 157-178
- Yakomba Yavwa & Hossana Twinomurinzi (2018). Impact of culture on e-government adoption using UTAUT: a case of Zambia.
- Zuderwijk, Jansen dan Dwidei. 2015. Acceptance and use predictors of open data technologies: Drawing upon the unified theory of acceptance and use of technology. *Government Information Quarterly*
DOI:10.1016/j.giq.2015.09.005