

DAFTAR PUSTAKA

- Anisa, D., 2017, *Pengaruh Multi Tasking Terhadap Situational Awareness Pejalan Kaki dengan Parameter Pemberian Kesaksian Ditinjau dari Dimensi Kepribadian Sensing dan Intuition*, Skripsi, Universitas Gadjah Mada.
- Areh, I., 2011, Gender Related Differences in Eyewitness testimony, *Personalitu and Individual Differences*, **50** (5), 559-563.
- Bappeda, 2019, Data Kecelakaan dan Pelanggaran Lalu Lintas. http://bappeda.jogjapro.go.id/dataku/data_dasar/index/548-data-kecelakaan-dan-pelanggaran-lalu-lintas?id_skpd=39 (Online Accessed : 25th December 2019).
- BPHN, 2014, Undang Undang No 31 tahun 2014 tentang Perlindungan Saksi Mata, <https://www.bphn.go.id/data/documents/14uu031.pdf> (Online Accesed :07th April 2020).
- BPS, 2019, Rata-rata Suhu Udara dan Kelembapan Udara Menurut Bulan di Kabupaten Sleman, <https://slemankab.bps.go.id/statictable/2019/07/08/477/rata-rata-suhu-dan-kelembaban-udara-menurut-bulan-di-kabupaten-sleman-2018.html> (Online Accesed :07th April 2020).
- Bujang, M. A., Baharum, N., A Simplified Guide to Determination of Sample Size Requirement for Estimating the Value of Interclass Correlation Coefficient : a Review, *Archives of Orofacial Science*, **12** (1), 1-11.
- Carretta, T. R., Perry, D. C., Ree, M. J., 1996, Prediction of situational awareness in F-15 pilots, *The International Journal of Aviation Psychology*, **6**(1), 21–41.
- Chen, P. L., Saleh, W., Pai, C. W., 2016, Texting and Walking : a Controlled Field Study of Crossing Behaviours and Inattentional Blindness in Taiwan, *Behaviour & Information Technology*, 1-11.

- Dahl, M., Graner, S., Fransson, P.A., Bertilsson, J., Fedriksson, P., Walla, P., 2018, Analysis of Eyewitness Testimony in a Police Shooting with Fatal Outcome: Manifestation of Spatial and Temporal Distortions, *Cogen Psycology*, **5(1)**, 1-10.
- Edgar, G., Catherwood, D., Sallis, G., Brookes, D., Medley, A., 2012, I always know what's going on." Assessing the Relationship between Perceived and Actual Situation Awareness across Different Scenarios, *World Academy of Science, Engineering and Technology*, **71**, 1480-1481.
- Edgar, G., Catherwood, D., Baker, S., Sallis, G., Bertels, M., Edgar, H. E., Nikolla D., Buckle, S., Goodwin, C., Whelan, A., 2017, Quantitative Analysis of Situation Awareness (QASA): Modelling and Measuring Situation Awareness Using Signal Detection Theory, *Ergonomics*, 2-9
- Endsley, M. R., 1998, Design And Evaluation For Situation Awareness Enhancemen. *Proceedings Of The Human Factors Society-32nd Annual Meeting*. Pp. 97-101.
- Endsley, M. R., Garland, D. J., 2000, *Situation Awareness Analysis and Measurement*, *Lawrence Erlbaum Associates, Inc*, United States of America.
- Endsley, M. R., 2001, Designing for situation awareness in complex systems, *Proceedings of the Second intenational workshop on symbiosis of humans, artifacts and environment*, Pp. 1-14.
- Field, A., 2017, *Discovering Statistics Using IBM SPSS Statistics*, 5th Edition, SAGE Edge, UK
- Ghasemi, A., ZahediasV, S., 2012, Normality Tests for Statistical Analysis: A Guide for Non-Statisticians, *Int J Endocrinol Metab*, **10(2)**, 486-489.
- Guillem, F., Mograss, M., Gender Differences in Memory Processing : Evidence from Event Related Potentials to Face, *Brain and Cognition*, **57** (1), 84-92.
- Hamzah, M. D., 2018, Penegakan Hukum Pada Kasus Tindak Pidana Kecelakaan Lalu Lintas Yang Menyebabkan Hilangnya Nyawa Orang, *Jurnal Daulat Hukum*, **1** (1), 43-52.

- Hirokawa, K., Matsuno, E., Mori, K., Ukita, J., 2006, Relationship between masculinity-femininity and concession in an experimental collaborative eyewitness testimony, *Asian Journal of Social Psychology*, **9**, 132–139.
- Hyman, I. E., Boss, M. S., Wise, B. M., Mckenzie, K. E., Caggiano, J. M., 2010, Did You See The Unicycling Clown? Inattentional Blindness While Walking And Talking On A Cell Phone, *Applied Cognitive Psychology Appl. Cognit. Psychol.*, **24**, Pp. 597–607.
- Hyman, I. E., Wulff, A. N., Thomas, A. K., 2018, Crime Blindness : How Selective Attention and Inattentional Blindness Can Disrupt Eyewitness Awareness and Memory
- Johanson, G. A., Brooks, G. P., 2009, Initial Scale Development : Sample Size for Pilot Study, *Educational and Psychological Measurement*, 1-7.
- Jonsson, A. C., Allwood, C. M., Stability and Variability in the Realism of Confidence Judgement Over Time, Content Domain, and Gender, *Personality and Individual Difference*, **34**, 559-574.
- Iachini, T., Sergi, I., Ruggiero, G., Gnisci, A., Gender Difference in Object Location Memory in a Real Three Dimensional Environment, *Brain and Cognition*, **59** (1), 52-59.
- Lamberg, E. M., Muratori, L. M., 2012, Cell Phones Change the Way We Walk, *Gait and Posture*, **35** (4), 688-690.
- Lane, S. M., 2006, Dividing Attention During a Witnessed Event Increases Eyewitness Suggestibility, *Applied Cognitive Psychology*, **20**, 199-212.
- Lennon, A., Trespalacios, O. O., Matthews, S., 2017, Pedestrian Self Reported Use of Smart Phones : Positive Attitudes and High Exposure Influence Intentions to Cross the Road While Distracted, *Accident Analysis & Prevention*, **98**, 338-347.
- Lin, M. I. B., Huang, Y. P., 2017, The impact of walking while using a smartphone on pedestrians' awareness of roadside events, *Accident Analysis and Prevention*, **101**, 87-96.

- Lim, J., Amado, A., Sheehan, L., Emmerik, R. E. A., 2015, Dual task interference during walking: The effects of texting on situational awareness and gait stability. *Gait & Posture*, 1-6.
- Matthews, J., Pchoder, P., Kaunitz, L., Boxtel, J. J., Tsuchiya, N., 2018, Conscious Access in the Near Absence of Attention : Critical Extensions on the Dual Task Paradigm, *Philosophical Transactions of the Royal Society B*, **373** (1755), 1-12.
- McGuinness, B., 2004, *Quantitative Analysis of Situational Awareness (QUASA): Applying Signal Detection Theory to True/False Probes and Self-Ratings*, BAE System, U. K.
- Montgomery, D.C ., 2012, *Design and Analysis of Experiment*, 8th edition, John Willey & Sons, Inc, New York.
- Nasar,J., Hecht, P., Wener, R., 2008, Mobile telephones, distracted attention, and pedestrian safety, *Accident Analysis And Prevention*, **40**, 69–75.
- Palmer, M. A., Brewer, N., McKinnon, A. C., & Weber, N., 2010, Phenomenological Reports Diagnose Accuracy Of Eyewitness Identification Decisions, *Acta Psychologica*, **133**(2), 137–145.
- Palmer, M. A., Brewer, N., Horry, R., 2013, Understanding gender bias in face recognition: Effects of divided attention at encoding, *Acta Psychologica*, **142**, 362–369.
- Powers, P. A., Andriks, J. L., Loftu, E. F., 1979, Eyewitness Accounts of Females and Males, *Journal of Applied Psychology*, **64** (3) 339-347.
- Salmon, 2006, Situation awareness measurement: A review of applicability for C4i environments, *Applied Ergonomics*, **37**, 225–238.
- Salvucci, D. D., Taatgen, N. A., 2011, *The Multitasking Mind*, Oxford University Press, United State of America.
- Searcy, J. H., Bartle'it, J., 1999, Age differences in accuracy and choosing in eyewitness identification and face recognition. *Memory & Cognition*, **27** (3), 538-552.

- Walsh , S. P., White, K. M., Young, R. M., 2010, Needing to connect: The effect of self and others on young people's involvement with their mobile phones, *Australian Journal of Psychology*, 62 (4), 194–203.
- WHO, 2013, Data Tingkat Kecelakaan. <https://www.who.int/southeastasia> (Online Accessed : 27th December 2019)
- Wickens, C. D., 1984, "*Processing Resources in Attention*," in *Varieties of Attention*, Raja Parasuraman and D.R. Davies, eds.. New York: Academic Press.
- Wickens, C. D., 2002, Multiple Resource and Performance Prediction, Theoretical Issues in Ergonomics Science, **3** (2),159-177.
- Wright, D. B., Saladden, B., 2002, An Own Gender Bias and Importance of Hair in Face Recognition, *Acta Psychologica*, **114**, 101-114.