

DAFTAR PUSTAKA

- Krause, T. R. (2004). Influencing the behavior of senior leadership: What makes a great safety leader? *Professional Safety*, 49(6), 29–33.
- Neal, A., Griffin, M. A., & Hart, P. M. (2000). The impact of organizational climate on safety climate and individual behavior. *Safety Science*, 34, 99–109.
- Wu, T.-C., Chen, C.-H., & Li, C.-C. (2008). A correlation among safety leadership, safety climate and safety performance. *Journal of Loss Prevention in the Process Industries*, 21(3), 307-318.
- Barling, J., Loughlin, C., & Kelloway, E. K. (2002). Development and test of a model linking safety-specific transformational leadership and occupational safety. *Journal of Applied Psychology*, 87(3), 488-496.
- Krispin, J. V. (1997). The construction and validation of a measure of safety climate: Exploring the link between attitudes and perceptions around safety and safe performance. (Doctoral Dissertation, Temple University, 1997). ProQuest - Dissertation Abstracts, AAC9838558, UMI.
- Zohar, D. (2002). The effects of leadership dimensions, safety climate, and assigned priorities on minor injuries in work groups. *Journal of Organizational Behavior*, 23, 75–92.
- Wu, C., Fang, D., Li, N., 2015. Roles of owners' leadership in construction safety: the case of high-speed railway construction projects in China. *Int. J. Proj. Manag.* 107, 185–194.
- Geller, E. S., & Williams, J. H. (2001). Keys to behavior-based safety from safety performance solution. Rockville, MD: ABS Consulting.
- O’Dea, A., & Flin, R. (2001). Site managers and safety leadership in the offshore oil and gas industry. *Safety Science*, 37, 39–57.
- Lu, C.S., Yang, C.S., 2010. Safety leadership and safety behavior in container terminal operations. *Saf. Sci.* 48 (2), 123–134.
- Health and Safety Executive (HSE), 2003. The role of managerial leadership in determining workplace safety outcomes (No. 044). Health and Safety Executive Norwich.
- Barling, J., Loughlin, C., & Kelloway, E. K. (2002). Development and test of a model linking safety-specific transformational leadership and occupational safety. *Journal of Applied Psychology*, 87(3), 488e496.

- Reid, H., Flin, R., Mearns, K., 2008. Influence from the Top: Senior Managers and Safety Leadership. 2008 SPE International Conference on Health, Safety, and Environment in Oil and Gas Exploration and Production. SPE, Huston, USA, pp. 1–5.
- Avolio, B.J., Bass, B.M., Jung, D.I., 1999. Re-examining the components of transformational and transactional leadership using the multifactor leadership. *J. Occup. Organ. Psychol.* 72 (4), 441–462.
- Wu, C., Fang, D., Li, N., 2015. Roles of owners' leadership in construction safety: the case of high-speed railway construction projects in China. *Int.J. Proj. Manag.* 107, 185–194.
- Williams, J. H. (2002). Improving safety leadership: Using industrial/organizational psychology to enhance safety performance. *Professional Safety*, 47(4), 43–47.
- Cooper, D. (1998). *Improving safety culture: A practical guide*. UK: Wiley.
- Carrillo, R. A. (2002). Safety leadership formula: Trust+credibility+ competence $\frac{1}{4}$ results. *Professional Safety*, 47(3), 41–47.
- Ghozali, Imam. 2008. *Structural Equation Modeling: Metode Alternatif dengan Partial Least Square (PLS)*. Semarang : Universitas Diponegoro.
- Motowidlo, S.J., and Scotter, J.R.V. (1994), 'Evidence That Task Performance Should Be Distinguished from Contextual Performance,' *Journal of Applied Psychology*, 79, 475–480.
- Borman, W.C., and Motowidlo, S.J. (1993), 'Expanding the Criterion Domain to Include Elements of Contextual Performance,' in *Personnel Selection in Organizations*, eds. N. Schmit and W.C. Borman, San Francisco, CA: Jossey-Bass, pp. 71–98.
- Sekaran, Uma. 2003. *Research Methods for Business : A Skill Building Approach*. 2nd Edition. New York : John Wiley and Son
- Burke, M. J., Borucki, C. C., & Hurley, A. E. (1992). Reconceptualizing psychological climate in a retail service environment: A multiple stakeholder perspective. *Journal of Applied Psychology*, 77, 717-729.
- Anderson, N. R., & West, M. A. (1998). Measuring climate for work group innovation: Development and validation of the team climate inventory. *Journal of Organizational Behavior*, 19, 235-258.
- Jiang Li.,Guangtau Yu.,Yongjuan Li.,Feng Li. 2010 Perceived colleagues safety knowledge/behavior and safety performance : Safety climate as a moderator in a multilevel study. *Accident Analysis and prevention*, 42, 1468-1476

(<http://sp.beritasatu.com/ekonomidanbisnis/ancaman-kecelakaan-kerja-di-indonesia-masih-tinggi/43132>).

(<http://news.liputan6.com/read/2990121/keluarga-korban-tabrakan-kereta-di-senen-akan-tuntut-pt-kai>).

(<http://www.world-in-news.com/article/10890/Kecelakaan-Kerja-Karyawan-PT-KAI-Surabaya.aspx>).

<https://nasional.republika.co.id/berita/nasional/daerah/pr7lmq384/daop-8-surabaya-berupaya-tekan-kecelakaan-di-perlintasan-ka>

<https://daerah.sindonews.com/read/1349161/174/kecelakaan-yang-melibatkan-kereta-api-terus-meningkat-1540455898>

<https://www.jawapos.com/jpg-today/16/12/2017/hati-hati-kasus-kecelakaan-kereta-api-terus-meningkat/>