

## Daftar Pustaka

- Adutwun, K. 2010. Safety Climate in Ghanaian Industry : Its Measurement and Relative Influence on Employee Safety-Oriented Behaviour. Norwegian university of science and technology.
- Advisory Committee on Safety of Nuclear Installations (ACSNI) (1993). *Organizing for Safety. Advisory Committee on the Safety of Nuclear Installations*. Human Factors Study Group, Third Report. HSE Books, Suffolk.
- Bell, B. S., & Kozlowski, S. W. J. (2008). Active learning: Effects of core training design elements on self-regulatory processes, learning, and adaptability. *Journal of Applied Psychology* 93,296 –316.
- Beus *et al.* 2010. Safety Climate and Injuries: An Examination of Theoretical and Empirical Relationships. *Journal of Applied Psychology* 4 (2010) 713–727.
- Burke *et al.* 2002. General Safety Performance: A Test of A Grounded Theoretical Model. *Personnel psychology* 55 (2002).
- Burke, M. J., Sarpy, S. A., Smith-Crowe, K., Chan-Serafin, S., Salvador, R. O., & Islam, G. (2006). Relative effectiveness of worker safety and health training methods. *American Journal of Public Health* 96, 315–324.
- Burke *et al.* 2011. The Dread Factor: How Hazards and Safety Training Influence Learning and Performance. *Journal of Applied Psychology* 96 (2011) 46–70.
- Borman, W. C., & Motowidlo, S. J. (1993). Expanding the criterion domain to include elements of contextual performance. In N. Schmitt & W. C. Borman (Eds.), *Personnel selection in organizations* (pp. 71–98). San Francisco: Jossey-Bass.
- Christian *et al.* 2009. Workplace Safety: A Meta-Analysis of the Roles of Person and Situation Factors. *American Psychological Association* 0021-9010.
- Cheyne, A., Cox, S., Oliver, A., & Tomas, J. M. (1998). Modeling safety climate in the prediction of levels of safety activity. *Work and Stress* 12, 255 – 271.
- Cheyne, A., Oliver, A., Tomas, J.M. and Cox, S. (2002): The Architecture of Employee Attitudes to Safety In The Manufacturing Sector. *Personnel Review* 31: 649-670.

- Clarke, S., 2006. The relationship between safety climate and safety performance: a meta-analytic review. *Journal of Occupational Health Psychology* 11, 315–327.
- Cooper *et al.* 2004. Exploratory Analysis of the Safety Climate and Safety Behavior Relationship. *Journal of safety research* 35 (2004) 497-512.
- Dedobbeleer, N., & Beland, F. (1998). Is risk perception one of the dimensions of safety climate? In A. M. Feyer, & A. Williamson (Eds.), *Occupational injury: Risk, prevention, and intervention* ( pp. 73 – 81). London: Taylor-Francis.
- Dessler, G. 1997. *Manajemen Sumber Daya Manusia*. Jakarta: PT. Prenhallindo.
- Demerouti *et al.* 2004. The Loss Spiral of Work Pressure, Work–Home Interference and Exhaustion: Reciprocal Relations in A Three-Wave Study. *Journal of Vocational Behavior* 64 (2004) 131–149.
- DeJoy *et al.* 2004. Creating Safer Workplaces: Assessing the Determinants and Role of Safety Climate. *Journal of Safety Research* 35 (2004) 81–90.
- Dollard, M.F & Baker, A.B. 2010. Psychosocial Safety Climate as Aprecursor to Conducivework Environments, Psychological Health Problems, and Employee Engagement. *Journal of Occupational and Organizational Psychology* 83 (2010) 579–599.
- Dov, Z. (2008): Safety Climate and Beyond: A Multi-Level Multi-Climate Framework. *Safety Science* 46: 376–387.
- Falbruch, B., Wilpert, B., 1999. System safety an emerging held for I/O psychology. In: Cooper, C., Robertson, I. (Eds.), *International Review of Industrial and Organizational Psychology*. Wiley, Chichester.
- Flin, R., Mearns, K., O'Connor, P., & Bryden,R. (2000). Measuring Safety Climate: Identifying the Common Features. *Safety Science* 34(1), 177-192.
- Freaney, C. 2011. *Safety Culture and Safety Behaviors Among Firefighters*. University of tennessee.
- Fogarty, G.J. & Shaw, A. 2010. Safety climate and the Theory of Planned Behavior: Towards the prediction of unsafe behavior. *Accid. Anal.* 42 (2010), 1455–1459.
- Gershon, R. M., Karkashian, C. D., Grosch, J. W, Murphy, L. R., Escamilla-Cejudo, A., Flanagan, P. A., Bernacki, E., Kasting, C., Martin, L. (2000). *Hospital Safety Climate and its Relationship With Safe Work Practices and*

- Workplace Exposure Incidents. *American Journal of Infection Kontrol* 28, 211-221.
- Ghozali, Imam. 2005. *Aplikasi Analisis Multivariate dengan program SPSS*. Semarang: Universitas Diponegoro.
- Guldenmund, F.W. (2000). The Nature of Safety Culture: A Review of Theory and Research. *Safety Science* 34(1-3), 215-257.
- Glendon, AI & Litherland, DK. (2000). Safety Climate Faktors, Group Differences and Safety Behaviour in Road Construction. *Safety Science* Vol. 39, pp157-188.
- Glendon et al. 2001. Safety Climate Faktors, Grup Differences and Safety Behaviour in Road Construction. *Safety science* 39 (2001) 157–188.
- Griffin, M. A., Neal A., and Hart. (2000). The Impact of Organizational Climate on Safety Climate and Individual Behavior. *Safety Science* 34, 99-109.
- Hacker, W. (2003). Action regulation theory: A practical tool for the design of modern work processes?. *European Journal of Work and Organizational Psychology* 12, 105–130.
- Hale et al. 2003. Management of Safety Rule: the Case of Railways. *Safety science monitor* 3 (2003) 1443-8844.
- Hansen, C. D. (1995). Occupational cultures: Whose frame are we using?. *Journal for Quality and Participation* 18,60 – 64.
- Humaideh, Shaher H. (2004). *Safety Culture Instrument: A Psychometric Evaluation*. University of Cincinnati.
- Hofmann, D. A., & Stetzer, A. (1996). A cross-level investigation of factors influencing unsafe behaviors and accidents. *Personnel Psychology* 49, 307–339.
- Kanten et al. 2009. A Research on the Effect of Organizational Safety Climate Upon the Safe Behaviors. *Ege academic review* 9(3) 2009: 923-932.
- Kanten, S. 2013. The Relationships Among Working Conditions, Safety Climate, Safe Behaviors and Occupational Accidents: An Empirical Research on the Marble Workers. *The macrotheme review* 2(4) 2013.

- Katz-Navon, T., Naveh, E., & Stern, Z. (2005). Safety climate in health care organizations: A multidimensional approach. *Academy of Management Journal* 48,1075–1089.
- Katz-Navon et al. 2009. Active Learning: When Is More Better? The Case of Resident Physicians' Medical Errors. *Journal of Applied Psychology* 94 (2009) 1200 –1209.
- Keith, N., & Frese, M. (2008). Effectiveness of error management training: A meta-analysis. *Journal of Applied Psychology* 93, 59 – 69.
- Kines, P., Andersen, L.P., Spangenberg, S., Mikkelsen, K.L, Dyreborg, J. and Zohar, D. (2010) Improving Construction Site Safety through Leader-Based Verbal Safety Communication. *Journal of Safety Research* 41, 399-406.
- Kines et al. 2011. Nordic Safety Climate Questionnaire (NOSACQ-50): A New Toll for Diagnosing Occupational Safety Climate. *International journal of industrial ergonomics* 41 (2011) 634–646.
- Kusdi, 2011. *Budaya Organisasi*. Jakarta: Salemba Empat.
- Labor Institute. Oil, Chemical, and Atomic Workers International Union/Labor Institute: *Emergency response and prevention workbook*. New York, NY: Author.
- Liao *et al.* 2014. A Cognitive Perspective on the Safety Communication Factors That Affect Worker. *Journal of Building Construction and Planning Research* 2 (2014) 183-197.
- Lisnanditha, Y. 2012. Pengaruh Kepemimpinan, Budaya Keselamatan Kerja, dan Iklim Keselamatan Kerja Terhadap Perilaku Keselamatan Kerja : Studi Kasus di PT. Krama Yudha Ratu Motor (KRM). Universitas Indonesia.
- Ma & Yuan. 2009. Exploratory Study on Safety Climate in Chinese Manufacturing Enterprises. *Safety Science* 47 (2009) 1043–1046.
- Made, A.P. 2012. Pengaruh Safety Iklim Keselamatan Kerja Terhadap Perilaku Keselamatan Kerja Dengan Kepuasan Keselamatan Kerja Sebagai Variabel Intervening dan Pengawasan Keselamatan Kerja Sebagai Variabel Moderator Pada Karyawan Bagian Instalasi PT Perkebunan Nusantara X (Persero) Pgs Pesantren Baru Kediri Jawa Timur. Universitas Airlangga.
- Marsh, T., Davies R., Phillips, R., Duff, R., Robertson, I., Weyman, A & Cooper, D. (1998). The Role of Management Commitment in Determining the Success of a Behavioural Safety Intervention. *Journal of the Institution of Occupational Safety and Health* Vol.2, No.2, pp. 45-56.

- Mearns, K., Whitaker, S.M. and Flin, R. (2003). Safety Climate, Safety Management Practice and Safety Performance in Offshore Environments. *Safety Science* 41: 641–680.
- Melamed, S., Rabinowitz, S., Feiner, M., Weisberg, E., Ribak, J., 1996. Usefulness of the protection motivation theory in explaining hearing protection device use among male industrial workers. *Health Psychology* 15, 209–215.
- Michael et al. 2005. Management Commitment to Safety as Organizational Support: Relationships with Non-Safety Outcomes in Wood Manufacturing Employees. *Journal of safety research* 36 (2005) 171–179.
- Mills, T.R. 2007. The Effects of A Safety Climate on Safety Decision Making. Digital Repository @ Iowa State University.
- Miner, JB. 1994. *Industrial And Organizational Psychology*. Mc. Graw Hill. USA.
- Mulyana, S. 2010. Hubungan Safety Behaviour Dengan Kecelakaan Kerja Dalam Penerapan Zero Accident di PT X.
- Moore-Merrell, L., Zhou, A., McDonald-Valentine, S., Goldstein, R., & Slocum, C. (2008). Contributing Factors To Firefighter Line-Of-Duty Injury In Metropolitan Fire Departments in the United States. United States Fire Association.
- Neal et al. 2006. A Study of Lagged Relationship Among Safety Climate, Safety Motivation, Safety Behavior, and Accidents at the Individual and Grup Level. *Journal of applied psychology* vol. 91, no. 4, 946–953.
- Hale et al. 1998. Safety Rules: Procedural Freedom or Action Constraint ?. *Safety science* 29 (1998) 163–177.
- Neal, et al. 2010. Safety Climate and Safety Behavior. *Online Australian Journal of Management*.
- Novi, A.D. 2015. Pengaruh Safety Management Practices Terhadap Safety Performance Dengan Variabel Mediasi Safety Knowledge dan Safety Motivation Pada Pelaksana Produksi Pabrik III PT Petrokimia Gresik. Universitas Airlangga.
- Pearce, M. 2012. Safety Climate, Safety Behaviors, and Control: an Application of the Job Demand Control Model to Occupational Safety. University of Canterbury.

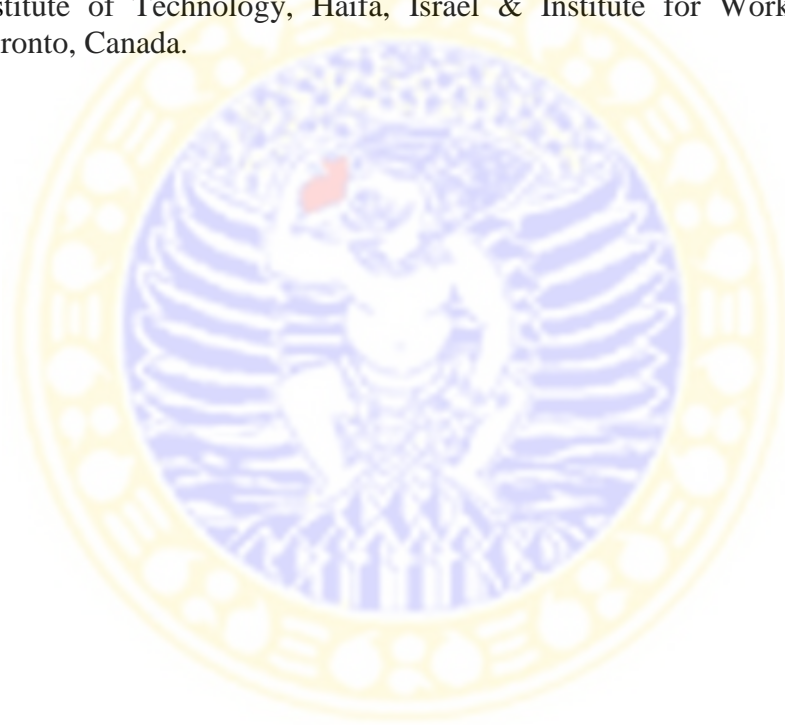
- Perrow, C. (1984). *Normal accidents: Living with high-risk technologies*. New York: Basic Books.
- Reason, J. T. (1990). *Human error*. Cambridge, England. Cambridge University Press.
- Roberts, K. H. (1990). Managing high reliability organizations. *California Management Review* 32,101–113.
- Sadullah et al. 2009. A Research on the Effect of Organizational Safety Climate Upon the Safe Behaviors. *Ege academic review* 9 (3) 2009 : 923–932.
- Seo, D-C. 2005. An explicative model of unsafe work behavior. *Safety Science* 43 (2005) 187–211.
- Sugiyono, 2004. *Metode Penelitian Bisnis*. Bandung: Alfabeta.
- Sugiyono, 2007. *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Suma'mur, 1996. *Keselamatan kerja dan pencegahan kecelakaan*. CV. Haji Massagung: Jakarta.
- Vinodkumar, M.N. and Bhasi, M. (2009): Safety Climate Factors and Its Relationship With Accidents and Personal Attributes in The Chemical Industry. *Safety Science* 47: 659-667.
- Vredenburg, A.G. 2002. Organizational Safety-Which Management Practices are Most Effective in Reducing Employee Injury Rates?. *Journal of Safety Research*. No 33: 259-276.
- Wills, et al. 2005. Analisis of a Safety Climate Measure for Occupational Vehicle Drivers and Implications for Safer Workplaces. *Australian Journal of Rehabilitation Counselling* 11(1): pp.8-21.
- Wills et al. 2006. Comparing Safety Climate Factors as Predictors of Work-Related Driving Behaviour. *Journal of safety research* 37 (2006) 375–383.
- Weinstein, N. D. (2000). Perceived probability, perceived severity, and health-protective behavior. *Health Psychology* 19,65–74.
- Zhou, Q., Fang, D. and Wang, X. (2008): A Method to Identify Strategies for The Improvement of Human Safety Behavior by Considering Safety Climate and Personal Experience. *Safety Science* 46: 1406–1419.

Zohar, D. (1980). Safety climate in industrial organizations: Theoretical and applied implications. *Journal of Applied Psychology* 65, 96 – 102.

Zohar, D. (2000). A group-level model of safety climate: Testing the effect of group climate on microaccidents in manufacturing jobs. *Journal of Applied Psychology* 85,587–596.

Zohar, D. (2002). Modifying supervisory practices to improve subunit safety: A leadership-based intervention model. *Journal of Applied Psychology* 87,159 – 163.

Zohar, Dov & Gil Luria. 2003. The Use of Supervisory Practices as Leverage to Improve Safety Behavior: A Cross-level Intervention Model. Technion Institute of Technology, Haifa, Israel & Institute for Work and Health, Toronto, Canada.



Website:

<http://www.iksg.co.id> diakses pada tanggal 20 Mei 2015.

Admin, 2015. 26 Perusahaan Tuban Terima Piagam Penghargaan.  
<http://www.pradyasuara.com> diakses pada tanggal 15 Mei 2015.

Andrey, 2009. Konsep Safety Culture  
<http://www.scribd.com/doc/39993531/> diakses pada tanggal 30 Juli 2015.

Clarke, S. 2006. Safety climate in an automobile manufacturing plant; The effects of work environment, job communication and safety attitudes on accidents and unsafe behaviour. <http://proquest.umi.com/> diakses pada tanggal 10 Maret 2010.

Cooper, MD. 1999. What is Behavioral Safety?.  
<http://www.behaviouralsafety.com/> diakses pada tanggal 14 Juli 2009.

Dejoy, D. M., et al. 2004. Assessing Management and Organizational Influence on Safety. <http://proquest.umi.com/> diakses pada tanggal 14 Juli 2009.

Duwi, 2015. Analisis Regresi Linier Berganda  
<http://duwiconsultant.blogspot.com/> diakses pada tanggal 29 Juli 2015.

Humas, 2015. Bupati Serahkan Piagam Penghargaan Kecelakaan Nihil  
<http://www.tubankab.go.id/> diakses pada tanggal 15 Mei 2015.

Setiawan, 2011. Pengaruh Faktor-Faktor Safety Climate Pada Safety Behavior  
<http://www.scribd.com/doc/167567884/> diakses pada tanggal 16 Mei 2015.

Suizer, A.B. 1999. Safer Behavior; Fewer Injuries.  
[www.behavior.org](http://www.behavior.org) diakses pada tanggal 14 Juli 2009.

Windham, R. (2005). A Baseline Measurement of The Woodlands Fire Department's Safety Culture. <http://www.usfa.dhs.gov/> diakses pada tanggal 14 Juli 2009.