An integrated analysis of socioeconomic structures and actors in Indonesian industrial clusters
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References


Becattini, G. et.al. (2003), *From Industrial Districts to Local Development: An Itinerary of Research*, Edward Elgar Publishing Limited, Massachusetts, USA.


Geertz, Clifford (1963), Peddlers and Princes, University of Chicago Press, Chicago, US.


References


Gujarati, D.N. (2002), Basic Econometrics, 4th, McGraw Hill, USA.


Nair, M.K. Sukumaran (2005), *Why Do Some Clusters Stagnate? Evidence from Two Resources Based Clusters in Kerala, India*, University of Bostwana, Bostwana, Africa.


UNIDO (2004), Industrial Clusters and Poverty Reduction: Towards a methodology for poverty and social impact assessment of cluster


______________. (1991), “Comparative economic organization: the analysis of
269-296.
______________. (1993), “Calculativeness, trust, and economic organization,”
______________. (1998), “Transaction cost economics: how it works; where it
looking ahead,” Journal of Economic Literature, Vol. 38, No. 3, pp. 595-
613.
Whittington, Richard (1992), “Putting Giddens into action: social systems and
693–712.
Sociology, 87, pp. 517–547.
Wu, Wei Li, et.al., (2009), “Interpersonal trust and knowledge sharing:
moderating effects of individual altruism and a social interaction
environment,” Social Behaviour and Personality, Vol. 37, No. 1, pp. 83–
94.
Xin, K., and J.Pearce (1996), “Guanxi: Connections as substitutes for formal
Yamawaki, Hideki (2001), The Evolution and Structure of Industrial Clusters in
Japan. the World Bank, Washington, D.C.
Yin, R. K. (2003), Case Study Research: Design and Methods, Sage, Nebury
Park.
information technology alliances: the influence of transaction economics
and social exchange theory,” Organization Science, 10 (4) : 439–459
organizational effectiveness,” American Sociological Review, 32, 1967,
891–903.
Englewood Cliffs. NJ.
the effects of inter-organizational and inter-personal trust on