

5. REFERENSI

- Horiguchi, A. and Suetomi, T. "A Kansei engineering approach to a driver/ vehicle system", International Journal of Industrial Ergonomics, vol 15 (1), 1995, pp 25-37
- Ishihara, S. et al " An Analysis of Kansei structure on shoes using self-organizing neural networks", International Journal of Industrial Ergonomics, vol 19, 1997, pp 93-104
- Jindo, T. and Hirasago, K. "Application studies to car interior of Kansei Engineering", International Journal of Industrial Ergonomics", vol 19 , 1997, pp 105-114
- Manuaba, A." Participatory Ergonomics Improvement at the Work Place", makalah disampaikan dalam seminar Intern di Jurusan Teknik Industri Ubaya., 2000.
- Nagamachi, M, "Kansei Engineering : A new ergonomic consumer-oriented technology for product development", International Journal of Industrial Ergonomics, vol 15 (1), 1995, pp3-11

- Nagamachi, M and Matsubara.Y, "Hybrid Kansei Engineering System and design support", International Journal of Industrial Ergonomics, vol 19, 1997, pp.81-92
- Smith, M.J, and Carayon,P." New Technology, Automation, and Work Organization : Stress Problems and Improved Technology Implementation Strategies", The International Journal of Human Factors in Manufacturing", vol 15 (1), 1995, pp 99-116