



**The 7th International Symposium
on the Analytic Hierarchy Process *ISAHP***
7 - 9 August 2003, Nusa Dua - Bali, Indonesia

Author's Curriculum vitae



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Research fields:

- Logistics and Transportation
- Operations Research applied to Logistics and Transportation.
- Vehicle Routing and Scheduling.
- Location Theory.

ISAHP 2003:

An Application of the Analytic Hierarchy Process (AHP) for Locating a Distribution Center



PPM Institute of Management
Indonesia



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Other publications

- Cunha, C.B.; Gualda, N.D.F. "Heuristics Based on Lagrangian Relaxation for the Vehicle Routing Problem with Time Windows". In: *Rencontres Internationales de la Recherche en Logistique / International Meeting for Research in Logistics*, 4. RIRL 2002/ IMRL 2002. Lisboa, Portugal, 2002
- Vallim Filho, A.R.A. e Gualda, N.D.F. "A quantitative procedure for selecting 'best' candidates for distribution center locations". In: *Rencontres Internationales de la Recherche en Logistique / International Meeting for Research in Logistics*, 4. RIRL 2002/ IMRL 2002. Lisboa, Portugal, 2002.
- Pandolfi, M.; Gualda, N.D.F. "Optimal Fleet Allocation to Distribution Centers". In: *Rencontres Internationales de la Recherche en Logistique / International Meeting for Research in Logistics*, 3. RIRL 2000/ IMRL 2000. Quebec, Canada, 2000.
- Wren, A.; Gualda, N.D.F. "Integrated Scheduling of Buses and Drivers," in: Wilson, N.H.M. (ed.), *Lecture Notes in Economics and Mathematical Systems*, v. 471, *Proceedings of the Seventh International Workshop on Computer Aided Scheduling of Public Transportation*, Cambridge MA, 1999. (Springer-Verlag) p.155-176.