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digital terrestrial broadcasting service in parts of Regions 1 and 3, in the frequency
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2006.


2009.

certainty programs for SWAT. In Oxley, L. and Kulasiri, D. (eds) MODSIM 2007
International Congress on Modelling and Simulation.

with Nimrod/G: Killer application for the global grid? Parallel and Distributed

Proceedings of the SIGCHI conference on Human Factors in computing systems,
pages 791–800, New York, NY, USA, 2006. ACM.

M. Bernardi, M. Boschini, A. Brunengo, J. J. Bunn, J. Butler, M. Campanella,
P. Capiluppi, F. Carminati, M. D’Amato, M. Dameri, A. Di Mattia, A. E.
Dorokhov, G. Erbacci, U. Gasparini, F. Gagliardi, I. Gaines, P. Galvez, A. Ghis-
elli, J. Gordon, C. Grandi, F. Harris, K. Holtman, V. Karimaaki, Y. Karita,
J. T. Klem, I. Legrand, M. Leitchouk, D. Linglin, P. Lubrano, L. Luminari,


[71] E. Gamma, R. Helm, R. E. Johnson, and J. Vlissides. *Design Patterns: Elements of Reusable Object-Oriented Software*. Addison-Wesley, Reading, MA, 1995.


[97] ITU. Method for point-to-area predictions for terrestrial services in the frequency range 30 MHz to 3 000 MHz. *ITU-R P.1546-4*, 2009.


