Understanding and mastering dynamics in computing grids: processing moldable tasks with user-level overlay

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[64] I. Foster. What is the Grid? - a three point checklist. GRIDtoday, 1(6), July 2002.


[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.


