

**AUTONOMIC COMPUTING: PRINCIPLES, DESIGN AND
IMPLEMENTATION (UNDERGRADUATE TOPICS IN
COMPUTER SCIENCE)**

Annette Giebler

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dblp: Philippe Lalanda

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Boehm, B. Frey, A. As the advantages of computing systems rendered them increasingly popular, the rate of their development, integration and insertion into key societal domains consequently accelerated. Intelligent Decision Technology Support in Practice. From the Back Cover Autonomic computing is changing the way software systems are being developed, introducing the goal of self-managed computing systems with minimal need for human input.

Such sequential processes are less popular today because of their intractability and P.