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Autore	Blyth Michael <1972->
Titolo	Business continuity management : building an effective incident management plan / / Michael Blyth
Pubbl/distr/stampa	Hoboken, NJ, : J. Wiley & Sons, 2009
ISBN	9786612114250 9780470478097 0470478098 9781119202929 1119202922 9781282114258 1282114255 9781613448762 1613448767 9780470478080 047047808X
Descrizione fisica	1 online resource (387 p.)
Disciplina	658.4/77 658.477
Soggetti	Crisis management Emergency management Business planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Business Continuity Management: BUILDING AN EFFECTIVE INCIDENT MANAGEMENT PLAN; Contents; Preface; About the Web Site; CHAPTER 1: Business Continuity Management Plan; CHAPTER 2: Incident Management Plan; CHAPTER 3: Crisis Management Structures; CHAPTER 4: Scope of Risk; CHAPTER 5: Incident Response Guidelines; CHAPTER 6: Crisis Information Capture Reports; Acknowledgments; Index
Sommario/riassunto	Praise for Business Continuity Management: Building an Effective Incident Management Plan ""In Business Continuity Management, Blyth has once again produced a comprehensive guide to the subject.

	Whether a multinational organization looking to counter the threat of global terrorism or a local business planning against loss of sensitive data, this book provides a well structured and useful guide to construction and implementation of Incident Management Plans. Blyth provides not only the theory and background to his subject but also invaluable template guidelines for man

2.

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Autore	Barolli Leonard
Titolo	Advances on P2P, Parallel, Grid, Cloud and Internet Computing : The 20th International Conference on P2P, Parallel, Grid, Cloud and Internet Computing (3PGCIC-2025). Online Conference / / edited by Leonard Barolli, Tomoyuki Ishida, Mario Dantas
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-10344-4
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (478 pages)
Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 277
Disciplina	621.382
Soggetti	Telecommunication Computational intelligence Application software Communications Engineering, Networks Computational Intelligence Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Relation Extraction of Traditional Chinese Medicine Patents Based on Large Language Model and Diversified Semantic Interaction -- Semantic Multi-Agent Framework for Automated Cloud-Edge Pattern Discovery and Composition -- Reinforcement Learning-Based Autoscaling for Cost and Performance Optimization in Kubernetes Clusters -- A Methodology and Tool for Automatic Workload Distribution. A case study on federated learning, etc.

Sommario/riassunto

P2P, Grid, Cloud and Internet computing technologies have been very fast established as breakthrough paradigms for solving complex problems by enabling aggregation and sharing of an increasing variety of distributed computational resources on a large scale. Grid Computing originated as a paradigm for high performance computing, as an alternative to expensive supercomputers through different forms of large-scale distributed computing. P2P Computing emerged as a new paradigm after client-server and web-based computing and has shown useful to the development of social networking, B2B (Business to Business), B2C (Business to Consumer), B2G (Business to Government), B2E (Business to Employee), and so on. Parallel Computing is an essential computational paradigm for solving complicated problems quickly. It divides a scientific computing problem into several small computing tasks and concurrently runs these tasks by utilizing parallel hardware and overcoming the memory constraint. Parallel computing is an important part of Cloud environment. However, there are significant differences between cloud computing and parallel computing. Cloud Computing has been defined as a “computing paradigm where the boundaries of computing are determined by economic rationale rather than technical limits”. Cloud computing has fast become the computing paradigm with applicability and adoption in all application domains and providing utility computing at large scale. Finally, Internet Computing is the basis of any large-scale distributed computing paradigms; it has very fast developed into a vast area of flourishing field with enormous impact on today’s information societies serving thus as a universal platform comprising a large variety of computing forms such as Grid, P2P, Cloud and Mobile computing. The aim of the volume “Advances on P2P, Parallel, Grid, Cloud and Internet Computing” is to provide latest research findings, innovative research results, methods and development techniques from both theoretical and practical perspectives related to P2P, Grid, Cloud and Internet computing as well as to reveal synergies among such large-scale computing paradigms.