

1. Record Nr.	UNINA9910136373603321
Titolo	ANSI/ IEEE Std 762-1980 : IEEE Trial use Standard Definitions for Use in Reporting Electric Generating Unit Reliability, Availability, and Productivity // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 1980
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Soggetti	Electric generator industry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This standard is intended to aid the electric power industry in reporting and evaluating electric generating unit reliability, availability, and productivity. This standard was developed to overcome present difficulties in the interpretation of electric generating unit performance data from various systems and to facilitate comparisons among different systems. It should also make possible the future exchange of meaningful data among systems in the United States, Canada, and throughout the world.</p>

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Altri autori (Persone)	ZhugeHai FoxGeoffrey C
Disciplina	004/.36
Soggetti	Computer science Computer networks Operating systems (Computers) Software engineering Application software Information storage and retrieval systems Theory of Computation Computer Communication Networks Operating Systems Software Engineering Computer and Information Systems Applications Information Storage and Retrieval
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Nota di contenuto	Towards Global Collaborative Computing: Opportunities and Challenges of Peer to Peer Networks and Applications -- Session 1: Grid Service and Grid Security -- Session 2: Grid Middleware and Applications -- Session 3: Knowledge Grid and Semantic Grid -- Session 4: Resource Management -- Session 5: P2P Computing and Automatic Computing -- Session 6: Performance Evaluation and Modeling -- Session 7: Software Engineering and Cooperative Computing.

Sommario/riassunto

This volume presents the accepted papers for the 4th International Conference on Grid and Cooperative Computing (GCC2005), held in Beijing, China, during November 30 – December 3, 2005. The conference series of GCC aims to provide an international forum for the presentation and discussion of research trends on the theory, method, and design of Grid and cooperative computing as well as their scientific, engineering and commercial applications. It has become a major annual event in this area. The First International Conference on Grid and Cooperative Computing (GCC2002) received 168 submissions.

GCC2003 received 550 submissions, from which 176 regular papers and 173 short papers were accepted. The acceptance rate of regular papers was 32%, and the total acceptance rate was 64%. GCC 2004 received 427 main-conference submissions and 154 workshop submissions. The main conference accepted 96 regular papers and 62 short papers. The acceptance rate of the regular papers was 23%. The total acceptance rate of the main conference was 37%. For this conference, we received 576 submissions. Each was reviewed by two independent members of the International Program Committee. After carefully evaluating their originality and quality, we accepted 57 regular papers and 84 short papers. The acceptance rate of regular papers was 10%. The total acceptance rate was 25%.
