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Autore	Palmieri, Giuseppe
Titolo	Gli aiuti di Stato alle attività produttive ed il loro regime comunitario : articoli 92-94 del Trattato di Roma, istitutivo della CEE / Giuseppe Palmieri
Pubbl/distr/stampa	Rimini : Maggioli, c1989
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Autore	Ishida Toru
Titolo	Parallel, Distributed and Multiagent Production Systems [[electronic resource] /] / edited by Toru Ishida
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Edizione	[1st ed. 1994.]
Descrizione fisica	1 online resource (XX, 172 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 878
Disciplina	006.3/3
Soggetti	Artificial intelligence Software engineering Computer-aided engineering Control engineering Robotics Mechatronics Manufactures Information technology Business—Data processing Artificial Intelligence Software Engineering Computer-Aided Engineering (CAD, CAE) and Design Control, Robotics, Mechatronics Manufacturing, Machines, Tools, Processes IT in Business
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Production system performance -- Parallel production systems -- Distributed production systems -- Multiagent production systems -- Meta-level control of multiagent systems.
Sommario/riassunto	This monograph coherently presents a series of research results on concurrent production systems recently contributed by the author and several co-authors. Before going into the details of concurrent production systems the performance of a single system is discussed.

Based on these considerations it is explained how to estimate the efficiency of production systems programs and how to automatically determine efficient join structures. Parallel systems, including algorithms for parallel rule firings, distributed systems under distributed control, and particularly multiagent production systems and the related control issues are investigated. Finally a meta-level control architecture is applied to the construction of the multiagent system CoCo for public telecommunication network control.