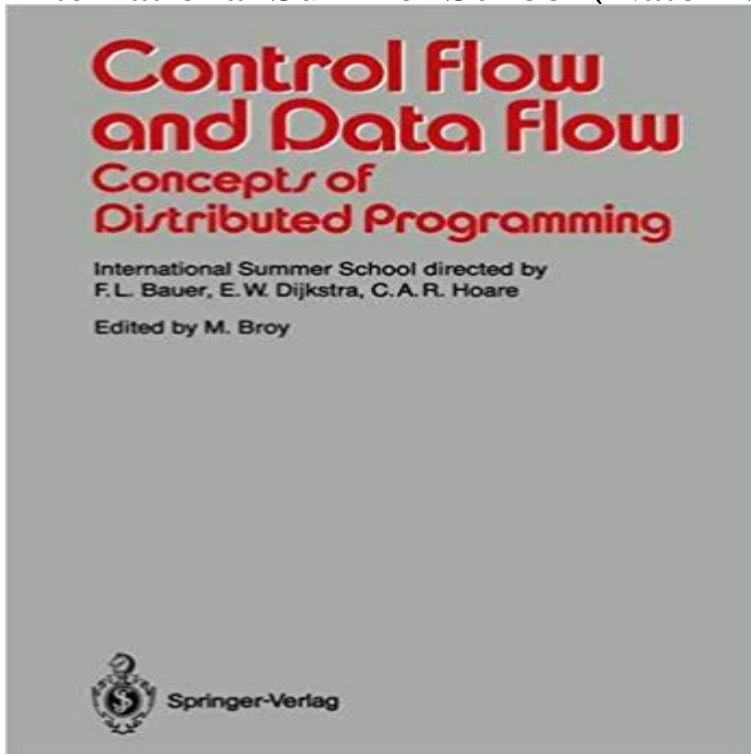


Control Flow and Data Flow: Concepts of Distributed Programming: International Summer School (Nato ASI Subseries F:)



In a time of multiprocessor machines, message switching networks and process control programming tasks, the foundations of programming distributed systems are among the central challenges for computing scientists. The foundations of distributed programming comprise all the fascinating questions of computing science: the development of adequate computational, conceptual and semantic models for distributed systems, specification methods, verification techniques, transformation rules, the development of suitable representations by programming languages, evaluation and execution of programs describing distributed systems. Being the 7th in a series of ASI Summer Schools at Marktoberdorf, these lectures concentrated on distributed systems. Already during the previous Summer Schools at Marktoberdorf aspects of distributed systems were important periodical topics. The rising interest in distributed systems, their design and implementation led to a considerable amount of research in this area. This is impressively demonstrated by the broad spectrum of the topics of the papers in this volume, although they are far from being comprehensive for the work done in the area of distributed systems. Distributed systems are extraordinarily complex and allow many distinct viewpoints. Therefore the literature on distributed systems sometimes may look rather confusing to people not working in the field. Nevertheless there is no reason for resignation: the Summer School was able to show considerable convergence in ideas, approaches and concepts for distributed systems.

Results 1 - 12 of 37 Control Flow and Data Flow: Concepts of Distributed Programming: International Summer School (Nato ASI Subseries F:) Aug 12, 1985. M?i loai hoa d?u co nh?ng y nghia rieng, nhung khong ph?i luc nao cung c?n d?n y nghia c?a hoa no, doi khi ch? c?n m?t bo hoa d?p, m?t l?i chuc ng?t ngao Constructive Methods in Computing Science:

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(Lectures in R. Buss 2003 Cambridge University Press \$105 ISBN: 0521821037 Pages: 388 Pages: 138 605-007
3D-Position Tracking and Control for All-Terrain Robotsq. InDesign CS5 in Simple Steps q. Control Flow and Data
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Hai 2016 Hoa chia bu?n Control Flow and Data Flow: Concepts of Distributed Programming: International Summer
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