

Foundations of Software Science and Computational Structures: 9th International Conference, FOSSACS 2006, Held as Part of the Joint European Conferences on Theory and Practice of Software, ETAPS 2006, Vienna, Austria, March 25-31, 2006, Proceedings - 9783540330455 - 445 pages - 2006 - Springer Science & Business Media, 2006 - Luca Aceto

9th International Conference, FOSSACS 2006, Held as Part of the Joint European Conferences (Lecture Notes in Computer Science). 1 edition. 9th International Conference, FOSSACS 2006, Held as Part of the Joint European Conferences (Lecture Notes in Computer Science). 1 edition. This edition was published in April 28, 2006 by Springer. This book constitutes the refereed proceedings of the 9th International Conference on Foundations of Software Science and Computation Structures, FOSSACS 2006, held in Vienna, Austria in March 2006 as part of ETAPS. The 28 revised full papers presented together with 1 invited paper were carefully re Full description. Saved in: Bibliographic Details. Corporate Author: SpringerLink (Online service). Other Authors Foundations of software science and computation structures : 9th international conference, FOSSACS 2006, held as part of the Joint European Conferences on Theory and Practice of Software, ETAPS 2006, Vienna, Austria, March 25-31, 2006 : proceeding. Uloeno v: Podrobn bibliografie. Dal auto: Aceto, Luca, 1961- (Editor) Anna Ingóttir, 1952- (Editor). Konference: FOSSACS 2006 (Vde, Rakousko) ETAPS 2006 (Vde, Rakousko). This book constitutes the refereed proceedings of the 9th International Conference on Foundations of Software Science and Computation Structures, FOSSACS 2006, held in Vienna, Austria in March 2006 as part of ETAPS. The 28 revised full papers presented together with 1 invited paper were carefully reviewed and selected from 107 submissions. The papers are organized in topical sections on mobile processes, software science, distributed computation, categorical models, real time and hybrid systems, process calculi, automata and logic, domains, lambda calculus, types, and security. Categories: Mat