1. Record Nr. UNINA9910731403403321 Autore Egger Bernhard **Titolo** LCTES 2023: Proceedings of the 24th ACM SIGPLAN/SIGBED International Conference on Languages, Compilers, and Tools for Embedded Systems / / Bernhard Egger, Dongyoon Lee New York, NY:,: Association for Computing Machinery,, 2023 Pubbl/distr/stampa Descrizione fisica 1 online resource (147 pages) Disciplina 005.453 Soggetti Compilers (Computer programs) Embedded computer systems - Programming Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Welcome to the ACM SIGPLAN/SIGBED Conference on Languages. Sommario/riassunto Compilers, and Tools for Embedded Systems (LCTES 2023), the 24th edition of this long-standing conference! This year's conference is colocated with PLDI 2023 and part of the ACM Federated Computing Research Conference (FCRC 2023) to bring together affiliated research conferences and workshops into a week-long, joint meeting in Orlando, Florida, USA. LCTES's mission is to provide a link between languages. compilers, and the tools of embedded systems and to bring together the scientists and engineers from these communities. LCTES provides a forum for researchers and developers from either area to come together, interact, share their insights, and work together towards

developing novel solutions.