

Special Issue on Approximate Computing: Challenges, Methodologies, Algorithms, and Architectures for Dependable and Secure Systems

*Original*

Special Issue on Approximate Computing: Challenges, Methodologies, Algorithms, and Architectures for Dependable and Secure Systems / Bosio, Alberto; Barbareschi, Mario; Savino, Alessandro; Han, Jie; Teich, Jürgen. - In: IEEE DESIGN & TEST. - ISSN 2168-2356. - 40:3(2023), pp. 5-7. [10.1109/MDAT.2022.3221909]

*Availability:*

This version is available at: 11583/2978591 since: 2023-05-18T09:23:44Z

*Publisher:*

IEEE

*Published*

DOI:10.1109/MDAT.2022.3221909

*Terms of use:*

This article is made available under terms and conditions as specified in the corresponding bibliographic description in the repository

*Publisher copyright*

IEEE postprint/Author's Accepted Manuscript

©2023 IEEE. Personal use of this material is permitted. Permission from IEEE must be obtained for all other uses, in any current or future media, including reprinting/republishing this material for advertising or promotional purposes, creating new collecting works, for resale or lists, or reuse of any copyrighted component of this work in other works.

(Article begins on next page)



