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Titolo	Computer Aided Systems Theory – EUROCAST 2017 [[electronic resource]] : 16th International Conference, Las Palmas de Gran Canaria, Spain, February 19-24, 2017, Revised Selected Papers, Part II / / edited by Roberto Moreno-Díaz, Franz Pichler, Alexis Quesada-Arencibia
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Descrizione fisica	1 online resource (XX, 480 p. 202 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 10672
Disciplina	620.00420285
Soggetti	Computer simulation Artificial intelligence Algorithms Computer networks Numerical analysis Computer science—Mathematics Discrete mathematics Computer Modelling Artificial Intelligence Computer Communication Networks Numerical Analysis Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Pioneers and landmarks in the development of information and communication technologies -- Systems theory, socio-economic systems and applications -- Theory and applications of metaheuristic algorithms -- Stochastic models and applications to natural, social and technical systems -- Model-based system design, verification and simulation -- Applications of signal processing technology -- Algebraic and combinatorial methods in signal and pattern analysis -- Computer vision, deep learning and applications -- Computer and systems based

methods and electronics technologies in medicine -- Intelligent transportation systems and smart mobility.

Sommario/riassunto

The two-volume set LNCS 10671 and 10672 constitutes the thoroughly refereed proceedings of the 16th International Conference on Computer Aided Systems Theory, EUROCAST 2017, held in Las Palmas de Gran Canaria, Spain, in February 2017. The 117 full papers presented were carefully reviewed and selected from 160 submissions. The papers are organized in topical sections on: pioneers and landmarks in the development of information and communication technologies; systems theory, socio-economic systems and applications; theory and applications of metaheuristic algorithms; stochastic models and applications to natural, social and technical systems; model-based system design, verification and simulation; applications of signal processing technology; algebraic and combinatorial methods in signal and pattern analysis; computer vision, deep learning and applications; computer and systems based methods and electronics technologies in medicine; intelligent transportation systems and smart mobility.

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