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submissions and ranging from the theoretical and conceptual to the strongly pragmatic all addressing industrial best practice Topics covered included mathematical modeling and application engineering applications and scientific computations and simulation of intelligent systems The book shares practical experiences and enlightening ideas and will be of interest to researchers and practitioners in applied mathematics modeling and computer simulation everywhere **International dictionary of abbreviations and acronyms of electronics, electrical engineering, computer technology, and information processing** Peter Wennrich,2019-05-20 No detailed description available for International dictionary of abbreviations and acronyms of electronics electrical engineering computer technology and information processing

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Evolutionary Computation with Intelligent Systems R.S. Chauhan,Kavita Taneja,Rajiv Khanduja,Vishal Kamra,Rahul Rattan,2022-03-28 This book focuses on cutting edge innovations and core theories principles and algorithms applicable to a wide area Real life applications case studies and examples are included along with emerging trends design and optimized solutions pivoting around the needs of Society 5 0 Evolutionary Computation with Intelligent Systems A Multidisciplinary Approach to Society 5 0 provides a holistic view of evolutionary computation techniques including principles procedures and future applications with real life examples The book comprehensively explains evolutionary computation design principles

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Computer & Telecommunications Acronyms Julie E. Towell, Helen E. Sheppard, Gale Research Company, 1986

Publications of the National Institute of Standards and Technology ... Catalog National Institute of Standards and Technology (U.S.), National Institute of Standards and Technology (U.S.). Information Resources and Services Division, 1994

Non-Volatile In-Memory Computing by Spintronics Hao Yu, Leibin Ni, Yuhao Wang, 2022-05-31 Exa scale computing needs to re-examine the existing hardware platform that can support intensive data oriented computing Since the main bottleneck is from memory we aim to develop an energy efficient in memory computing platform in this book First the models of spin transfer torque magnetic tunnel junction and racetrack memory are presented Next we show that the spintronics could be a candidate for future data oriented computing for storage logic and interconnect As a result by utilizing spintronics in memory based computing has been applied for data encryption and machine learning The implementations of in memory AES Simon cipher as well as interconnect are explained in details In addition in memory based machine learning and face recognition are also illustrated in this book

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web a leading figure in the revival of figurative painting peter doig born in edimbourg in 1959 has given the 21 st century some of its newest icons his solitary figures ethereal landscapes night scenes and otherworldly lights reflect century old modernist questions while suggesting a new visual language suited for the uniqueness of the

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web two trees peter doig british 2017 not on view this large landscape was inspired by a view from doig s hillside home on trinidad the caribbean island where he spent a part of his childhood and to which he returned to live in the early 2000s

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web peter doig born 1959 in edinburgh grew up in the caribbean and canada before studying in london he now lives between london and trinidad in the caribbean the immeasurable character of nature and its metaphysical power mark his paintings inspired by german romanticism edward hopper edvard munch and horror films doig paints wild

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web artist peter doig british born edinburgh scotland 1959 date 2000 2001 medium series of eight etchings edition 26 46

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peter doig moma - Aug 08 2023

web british born 1959 i love the idea that the pictures might be films and the viewer could become the director of the film
there exists a tension peter doig has explained of his work between the often generic representation of a pastoral scene and
the investment in my own experiences of the landscape