

1.	Record Nr.	UNINA9910703191903321
	Titolo	Following the money [[electronic resource] ] : report of the Special Inspector General for the Troubled Asset Relief Program (SIGTARP) : hearing before the Committee on Oversight and Government Reform, House of Representatives, One Hundred Eleventh Congress, first session, July 21, 2009
	Pubbl/distr/stampa	Washington : , : U.S. G.P.O., , 2010
	Descrizione fisica	1 online resource (iii, 404 pages) : illustrations, map
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Paper version available for sale by the Supt. of Docs., U.S. G.P.O. "Serial no. 111-88."
	Nota di bibliografia	Includes bibliographical references.
2.	Record Nr.	UNICASPUV0182733
	Autore	Rugafiori, Paride
	Titolo	Uomini, macchine, capitali : l'Ansaldo durante il fascismo, 1922-1945 / Paride Rugafiori
	Pubbl/distr/stampa	Milano, : Feltrinelli, 1981
	Descrizione fisica	259 p. ; 22 cm
	Collana	I fatti e le idee ; 467
	Disciplina	338.762000945182
	Soggetti	Ansaldo <s.p.a.> - Storia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Nella pagina contro il front.: Istituto nazionale per la storia del movimento di liberazione in Italia.

3. Record Nr.	UNINA9910483503103321
Titolo	Sequences and Their Applications - SETA 2010 : 6th International Conference, Paris, France, September 13-17, 2010. Proceedings // edited by Claude Carlet, Alexander Pott
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38916-8 9786613567086 3-642-15874-9
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (X, 465 p. 50 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6338
Altri autori (Persone)	CarletClaude PottAlexander
Disciplina	515.24
Soggetti	Computer science - Mathematics Discrete mathematics Algorithms Cryptography Data encryption (Computer science) Computer networks Electronic data processing - Management Coding theory Information theory Discrete Mathematics in Computer Science Cryptology Computer Communication Networks IT Operations Coding and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Paper -- Low Correlation Zone Sequences -- Algorithmic Aspects -- Decimation Generator of Zadoff-Chu Sequences -- An Algorithm for Constructing a Fastest Galois NLFSR Generating a Given

Sequence -- Acquisition Times of Contiguous and Distributed Marker Sequences: A Cross-Bifix Analysis -- Frequency Hopping -- Lower Bounds on the Average Partial Hamming Correlations of Frequency Hopping Sequences with Low Hit Zone -- New Families of Frequency-Hopping Sequences of Length  $mN$  Derived from the  $k$ -Fold Cyclotomy -- Multiple Access Systems -- User-Irrepressible Sequences -- New Optimal Variable-Weight Optical Orthogonal Codes -- Invited Paper -- Recent Results on Recursive Nonlinear Pseudorandom Number Generators -- Linear Complexity -- A General Approach to Construction and Determination of the Linear Complexity of Sequences Based on Cosets -- On the Autocorrelation and the Linear Complexity of  $q$ -Ary Prime  $n$ -Square Sequences -- An Improved Approximation Algorithm for Computing the  $k$ -Error Linear Complexity of Sequences Using the Discrete Fourier Transform -- Finite Fields -- Transformations on Irreducible Binary Polynomials -- Power Permutations in Dimension 32 -- Character Sums -- Multiplicative Character Sums with Counter-Dependent Nonlinear Congruential Pseudorandom Number Generators -- Ternary Kloosterman Sums Modulo 18 Using Stickelberger's Theorem -- Merit Factor -- Appended  $m$ -Sequences with Merit Factor Greater than 3.34 -- FCSR -- A With-Carry Walsh Transform -- Clock-Controlled FCSR Sequence with Large Linear Complexity -- Vectorial Conception of FCSR -- Hadamard Matrices and Transforms -- Fourier Duals of Björck Sequences -- New Constructions of Complete Non-cyclic Hadamard Matrices, Related Function Families and LCZ Sequences -- Cryptography -- ?4-Nonlinearity of a Constructed Quaternary Cryptographic Functions Class -- A Public Key Cryptosystem Based upon Euclidean Addition Chains -- Optimal Authentication Codes from Difference Balanced Functions -- Invited Paper -- New Extensions and Applications of Welch-Bound-Equality Sequence Sets -- Statistical Analysis -- Evaluation of Randomness Test Results for Short Sequences -- Statistical Analysis of Search for Set of Sequences in Random and Framed Data -- Boolean Functions and Related Problems -- On the Nonlinearity of Discrete Logarithm in -- On a Conjecture about Binary Strings Distribution -- Nega-Hadamard Transform, Bent and Negabent Functions -- Synchronization of Boolean Dynamical Systems: A Spectral Characterization -- Nonbinary Sequences -- Some Constructions of Almost-Perfect, Odd-Perfect and Perfect Polyphase and Almost-Polyphase Sequences -- Almost  $p$ -Ary Perfect Sequences -- Sequences, Bent Functions and Jacobsthal Sums -- Infinite Sequences -- Infinite Sequences with Finite Cross-Correlation -- Invited Paper -- Reed Muller Sensing Matrices and the LASSO.

## Sommario/riassunto

This volume contains the refereed proceedings of the Sixth International Conference on Sequences and Their Applications (SETA 2010), held in Paris, France, September 13-17, 2010. The previous ?ve conferences were held in Singapore (Republic of Singapore), Bergen (Norway), Seoul (South Korea), Beijing (China) and Lexington (USA). Topics of SETA include: - Randomness of sequences - Correlation (periodic and aperiodic types) and combinatorial aspects of - sequences (difference sets) - Sequences with applications in coding theory and cryptography - Sequences over ?nite ?elds/rings/function ?elds - Linear and nonlinear feedback shift register sequences - Sequences for radar distance ranging, synchronization, identification, and hardware testing - Sequences for wireless communication - Pseudorandom sequence generators - Boolean and vectorial functions for sequences, coding and/or cryptography - Multidimensional sequences and their correlation properties - Linear and nonlinear complexity of sequences The Technical Program Committee of SETA 2010 refereed 56 submitted

- pers. Each paper was reviewed by at least 2 referees (at least 3 when an author was a TPC member) and the TPC selected 33 papers to be presented at the conference. In addition, we had 4 invited papers, by Robert Calderbank (Princeton University, USA), James Massey (retired from ETH Zurich, Switzerland), Jong-Seon No (Seoul National University, South Korea) and Arne Winterhof (Österreichische Akademie der Wissenschaften, Austria). The Co-chairs of the TPC were Claude Carlet (Université Paris 8, France) and Alexander Pott (Otto-von-Guericke-Universität at Magdeburg, Germany). They wish to thank the other members of the Program Committee: Thierry P.

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