

1.	Record Nr.	UNINA990003864920403321
	Autore	Canullo, Giuseppe
	Titolo	A new view of Italian long run growth / Giuseppe Canullo
	Pubbl/distr/stampa	Ancona : Università degli Studi di Ancona. Dipartimento di Economia, 2000
	Collana	Studi sullo sviluppo ; 6
	Locazione	SE
	Collocazione	S Paper
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990000104850203316
	Titolo	Manuale della manutenzione degli impianti industriali / Asturio Baldin ... [et al.] ; [a cura di Antonio Roversi]
	Pubbl/distr/stampa	Milano : Franco Angeli, stampa 1988
	ISBN	88-204-2835-0
	Edizione	[6. ed]
	Descrizione fisica	515 p. : ill. ; 24 cm.
	Collana	Collana l'azienda moderna ; 131
	Disciplina	658.202
	Soggetti	Impianti industriali
	Collocazione	658.202 MAN (A) II/103
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910783925203321
Titolo	Advanced mathematical & computational tools in metrology VI [[electronic resource] /] / editors, P. Ciarlini ... [et al.]
Pubbl/distr/stampa	Singapore ; ; River Edge, NJ, : World Scientific, c2004
ISBN	1-281-89868-6 9786611898687 981-270-264-4
Descrizione fisica	1 online resource (367 p.)
Collana	Series on advances in mathematics for applied sciences ; ; v. 66
Altri autori (Persone)	CiarliniP
Disciplina	530.8
Soggetti	Measurement Physical measurements
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers from the sixth workshop on the theme of advanced mathematical and computational tools in metrology, held at the Istituto di Metrologia "G. Colonnetti", Torino, Italy, September 2003.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Foreword; Contents; Estimation of Precision and Uncertainty of a Calibration Artefact for CMMs S. D. Antunes and M. A. F. Vicente; Uncertainty in Semi-Qualitative Testing W. Bremser and W. Hasselbarth; Processing the Coherent Anomalies on Digitalized Surfaces in Wavelet Domain P. Ciarlini and M. L. Lo Cascio; Least Squares Adjustment in the Presence of Discrepant Data M. G. Cox, A. B. Forbes, J. L. Flowers and P. M. Harris; Harmonization of Correlated Calibration Curves with an Application to the Analysis of Natural Gases M. G. Cox, S. Kamvissis, M. J. T. Milton and G. Vargha Parametrized Approximation Estimators for Mixed Noise Distributions D. P. Jenkinson, J. C. Mason, A. Crampton, M. G. Cox, A. B. Forbes and R. Boudjemaa Algorithms for the Calibration of Laser-Plane Sensors on CMMs C. Lartigue, P. Bourdet, L. Mathieu and C. Mehdi-Souzani; Some Differences between the Applied Statistical Approach for Measurement Uncertainty Theory and the Traditional Approach in Metrology and Testing C. Perruchet; Metrology Software for the Expression of Measurement Results by Direct Calculation of Probability Distributions G. B. Rossi, F. Crenna and M. Codda Feasibility Study of Using Bootstrap to Compute the Uncertainty

Contribution from Few Repeated Measurements B. R. L. Siebert and P. Ciarlini; Recursive and Parallel Algorithms for Approximating Surface Data on a Family of Lines or Curves G. Allasia; Process Measurement Impact on the Verification Uncertainty J. Bachmann, J. M. Linares, S. Aranda and J. M. Sprauel; On the In-Use Uncertainty of an Instrument W. Bich and F. Penneccchi; Automatic Differentiation and Its Application in Metrology R. Boudjemaa, M. G. Cox, A. B. Forbes and P. M. Harris; Usage of Non-Central Probability Distributions for Data Analysis in Metrology A. Chunovkina; Implementation of a General Least Squares Method in Mass Measurements J. Hald and L. Nielsen; The GUM Tree Design Pattern for Uncertainty Software B. D. Hall; Statistical Hypotheses Testing for Phase Transition Identification in Cryogenic Thermometry D. Ichim, I. Peroni and F. Sparasci; The Impact of Entropy Optimization Principles on the Probability Assignment to the Measurement Uncertainty G. Iuculano, A. Zanobini and G. Pellegrini; Stochastic Processes for Modelling and Evaluating Atomic Clock Behaviour G. Panfilò, P. Tavella and C. Zucca; Compound-Modelling of Metrological Data Series F. Pavese; Homotopic Solution of EW-TLS Problems M. L. Rastello and A. Premoli; Pooled Data Distributions: Graphical and Statistical Tools for Examining Comparison Reference Values A. G. Steele, K. D. Hill and R. J. Douglas; Numerical Uncertainty Evaluation for Complex-Valued Quantities: A Case Example L. Callegaro, F. Penneccchi and W. Bich; Bayesian Approach to Quantum State Tomography S. Castelletto, I. P. Degiovanni, M. L. Rastello and I. Ruo Berchera

Sommario/riassunto

This volume collects refereed contributions based on the presentations made at the Sixth Workshop on Advanced Mathematical and Computational Tools in Metrology, held at the Istituto di Metrologia "G. Colonnetti" (IMGC), Torino, Italy, in September 2003. It provides a forum for metrologists, mathematicians and software engineers that will encourage a more effective synthesis of skills, capabilities and resources, and promotes collaboration in the context of EU programmes, EUROMET and EA projects, and MRA requirements. It contains articles by an important, worldwide group of metrologists and mat

4. Record Nr.	UNINA9910781271703321
Autore	Baker Brenda J
Titolo	The osteology of infants and children [[electronic resource] /] / Brenda J. Baker, Tosha L. Dupras, and Matthew W. Tocheri ; drawings by Sandra M. Wheeler
Pubbl/distr/stampa	College Station, : Texas A&M University Press, c2005
ISBN	1-299-05343-2 1-60344-618-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (193 p.)
Collana	Texas A & M University anthropology series ; ; no. 12
Altri autori (Persone)	DuprasTosha L TocheriMatthew W
Disciplina	930.1
Soggetti	Children - Physiology Infants - Physiology Fetus - Physiology Human skeleton Human remains (Archaeology)
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 (p. 173-174) and index.