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Titolo	Ancient Textiles Modern Science II
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro; Title; Copyright; Contents; Foreword, Michael Herdick; Introduction, Heather Hopkins and Katrin Kania; 1. On the terminology of non-woven textile structures and techniques, and why it matters; Ruth Gilbert; 2. A new notation system for nalbinding stitches; Harma Piening; 3. Lost weaving tablets: Identifying weaving tablets during excavation; Heather Hopkins; 4. Romans, intimately. New thoughts on reconstruction and purpose of use of Roman Empire and Late Antiquity 'tanga briefs'; Julia B. Krug-Ochmann; 5. Linen sprang from Lengberg Castle; Beatrix Nutz 6. Early Byzantine embroidery techniques and an unusual tunic in the Romisch-Germanisches Zentralmuseum MainzPetra Linscheid; 7. Late Antique resist-dyeing technique; Katrin Kania, Sabine Ringenberg, with contributions from Sabine Schrenk; 8. The influence of metal kettle materials on the mordanting and dyeing outcome; Katrin Kania, Heather Hopkins and Sabine Ringenberg; 9. The supply of water to the dyeing workshops of Pompeii; Heather Hopkins
Sommario/riassunto	Ancient Textiles, Modern Science II' follows the success of the first proceedings, published in 2013, that catalogued the Forum's formative years. This proceedings highlights the range of subjects and approaches, from improved forms of notation for nalbinding and terminology for non-woven fabric structures, to presentation and

practical interpretation of new and unique discoveries from Lengberg Castle and of Roman leather underpants. The significance of unrealised assumptions and unappreciated historic decisions is shown through the discovery of weaving tablets unrecognised during their excavation and the effects of water supply on the outcome of dyeing in Pompeii. Practical investigations of historic resist dyeing, methods to selectively colour early Byzantine embroidery after its completion, and how the choice of metal in dyeing kettles influences dyeing outcomes make up the rest of this volume. The European Textile Forum provides a place where ideas can be exchanged and aims to give a good practical foundation for further research. The end result is an understanding of each aspect of historic textiles that is greater than the sum of its individual parts. The Forum continues to explore textile artefacts, tools, methods of production, recording notation and the historic and contemporary meaning of textiles.

2. Record Nr.	UNINA9911138084703321
Titolo	Proceedings of the International Meeting New Trends in Mathematical Physics : in honor of the Salvatore Rionero 70th birthday : Naples, Italy, 24-25 January 2003 / / editors, Paolo Fergola ... [et al.]
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, c2004
ISBN	9786611898373 9781281898371 1281898376 9789812702319 9812702318
Edizione	[1st ed.]
Descrizione fisica	1 online resource (274 p.)
Altri autori (Persone)	FergolaPaolo, Prof RioneroSalvatore
Disciplina	530.15
Soggetti	Mathematical physics
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
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Preface; Conference Committee; CONTENTS; A Time Dependent Inverse Problem in Photon Transport A. Belloni-Morante; Torsionless Conformal Killing Tensors and Cofactor Pair Systems S. Benenti; Sulle Distorsioni del Tipo Volterra Applicate a un Cilindro Iperelastico Cavo Omogeneo Trasversalmente Isotropo G. Caricato; Heat and Mass Transport in Non-Isothermal Partially Saturated Oil-Wax Solutions A. Fasano and M. Primicerio; New Applications of a Versatile Liapunov Functional J. N. Flavin; Remarks on the Propagation of Light in the Universe D. Galletto and B. Barberis
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Sommario/riassunto

This proceedings volume widely surveys new problems, methods and techniques in mathematical physics. The 22 original papers featured are of great interest to various areas of applied mathematics. They are presented in honour of Professor Salvatore Rionero 70th birthday. The proceedings have been selected for coverage in: Index to Scientific & Technical Proceedings® (ISTP® / ISI Proceedings). Index to Scientific & Technical Proceedings (ISTP CDROM version / ISI Proceedings). CC Proceedings - Engineering & Physical Sciences.
