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Questo testo è concepito per i corsi delle Facoltà di Ingegneria e di Scienze. Esso affronta tutti gli argomenti tipici della Matematica Numerica, spaziando dal problema di risolvere sistemi di equazioni lineari e non lineari a quello di approssimare una funzione, di calcolare i suoi minimi, le sue derivate ed il suo integrale definito fino alla risoluzione di equazioni differenziali ordinarie e alle derivate parziali con metodi alle differenze finite ed agli elementi finiti. Un capitolo iniziale conduce lo studente ad un rapido ripasso degli argomenti dell'Analisi Matematica e dell'Algebra Lineare di uso frequente nel volume e ad una introduzione ai linguaggi MATLAB e Octave. Al fine di rendere maggiormente incisiva la presentazione e fornire un riscontro quantitativo immediato alla teoria vengono implementati in linguaggio MATLAB e Octave tutti gli algoritmi che via via si introducono. Vengono inoltre proposti numerosi esercizi, tutti risolti per esteso, ed esempi, anche con riferimento ad applicazioni in vari ambiti scientifici. Questa sesta edizione si differenzia dalle precedenti per l'aggiunta di nuovi sviluppi, di nuovi esempi relativi ad applicazioni di interesse reale e di svariati esercizi con relative soluzioni. This book has been created for the 50th anniversary of the International Federation for Medical and Biological Engineering and Computing IFMBE. The IFMBE is primarily a professional organization of national and transnational societies representing interests in medical and biological engineering. In six parts, this book presents an overview on the federation, its activities and the characters who shaped IFMBE. In the last part, all member societies give a short presentation. Preface to the First Edition This textbook is an introduction to Scientific Computing. We will illustrate several numerical methods for the computer solution of certain classes of mathematical problems that cannot be faced by paper and pencil. We will show how to compute the zeros or the integrals of continuous functions, solve linear systems, approximate functions by polynomials and construct accurate approximations for the solution of differential equations. With this aim, in Chapter 1 we will illustrate the rules of the game that computers adopt when storing and operating with real and complex numbers, vectors and matrices. In order to make our presentation concrete and appealing we will adopt the programming environment MATLAB as a faithful companion. We will gradually discover its principal commands, statements and constructs. We will show how to execute all the algorithms that we introduce throughout the book. This will enable us to furnish an immediate quantitative assessment of their theoretical properties such as stability, accuracy and complexity. We will solve several problems that will be raised through exercises and

examples, often stemming from scientific applications. Uno dei fattori di competitività del nostro Paese è certamente la capacità di promuovere le innovazioni e di intensificare la ricerca industriale; le piccole imprese appaiono deboli sul piano della capacità innovativa e i contributi dello Stato per la ricerca diminuiscono notevolmente. Pertanto si diffonde sempre di più la voglia di approfittare a pieno delle opportunità create a livello internazionale. L'esperienza nord americana ha evidenziato che l'impostazione e la gestione di azioni complesse che portano ad un vantaggio competitivo del sistema Paese richiedono sia culture manageriali e professionali specifiche, sia metodologie e strumenti appropriatamente sperimentati. Il volume è rivolto a tutti gli studiosi, ricercatori e imprenditori interessati ai diversi filoni della politica della ricerca riconducibili all'ambito dell'innovazione e del trasferimento tecnologico in ambito internazionale. Il processo di internazionalizzazione della ricerca negli ultimi anni ha subito una rapida accelerazione ed ha comportato una serie di innovazioni. Il volume fornisce una serie di indicazioni e strumenti, per facilitare l'acquisizione di una certa dimestichezza con tali processi: come partecipare a congressi rispondendo a call for paper, come pubblicare su riviste straniere, come trascorrere un periodo di studio all'estero e via dicendo. Il libro raccoglie 15 saggi brevi, chiari, concreti e critici al contempo, opera di studiosi già noti e altri più giovani, tutti esperti dell'argomento (G.Bandini, A.Barousse, P.Bianchini, M.Brunelli A.Cagnolati, L.Cappelli, D.Caroli, D.De Salvo, A.Debè, J.L.Hernández Huerta, F.Loparco, J.Meda, E.Patrizi. S.Polenghi, F.Pruneri). Come raggiungere la felicità usando provati metodi scientifici. Temples are the most prestigious buildings in the urban landscape of ancient Italy, emerging within a network of centres of the then-known Mediterranean world. Notwithstanding the fragmentary condition of the buildings' remains, these monuments – and especially their richly decorated roofs – are crucial sources of information on the constitution of political, social and craft identities, acting as agents in displaying the meaning of images. The subject of this volume is thematic and includes material from the Eastern Mediterranean (including Greece and Turkey). Contributors discuss the network between patron elites and specialized craft communities that were responsible for the sophisticated terracotta decoration of temples in Italy between 600 and 100 BC, focusing on the mobility of craft people and craft traditions and techniques, asking how images, iconographies, practices and materials can be used to explain the organization of ancient production, distribution and consumption. Special attention has been given to relations with the Eastern Mediterranean (Greece and Anatolia). Investigating craft communities, workshop organizations and networks has never been thoroughly undertaken for this period and region, nor for this exceptionally rich category of materials, or for the craftspeople producing the architectural terracottas. Papers in this volume aim to improve our understanding of roof production and construction in this period, to reveal relationships between main production centres, and to study the possible influences of immigrant craftspeople.

**CONTENTS/CONTENUTI ETHICAL LEADERS AND LEADERSHIP EFFECTIVENESS: THE MODERATING ROLE OF INDIVIDUAL DIFFERENCES IN NEED FOR COGNITIVE CLOSURE/ LEADER ETICI ED EFFICACIA DELLA LEADERSHIP: IL RUOLO MODERATORE DELLE DIFFERENZE INDIVIDUALI RELATIVE AL BISOGNO DI CHIUSURA COGNITIVA DI ANTONIO PIERRO, GIORGIA NEVIGATO, CLARA AMATO, DAAN VAN KNIPPENBERG LE RELAZIONI TRA FRATELLI IN FAMIGLIE CON UN FIGLIO ADOLESCENTE O GIOVANE ADULTO CON AUTISMO: UNA INDAGINE QUALITATIVA/ SIBLING RELATIONSHIPS IN FAMILIES WITH AN ADOLESCENT OR YOUNG ADULT WITH AUTISM SPECTRUM DISORDER: A QUALITATIVE SURVEY DI FIORENZO LAGHI, ALEXANDRA GRADILONE LA MISURA DELLA JOB INSECURITY: REVISIONE DELLA SCALA DI CHIRUMBOLO ET AL. (2015)/ THE MEASUREMENT OF JOB INSECURITY: A REVISION OF CHIRUMBOLO ET AL. (2015) SCALE DI GRETA CASTELLINI, EDOARDO LOZZA, CINZIA CASTIGLIONI, ANTONIO CHIRUMBOLO LA SUPERVISIONE COME STRUMENTO PER PROMUOVERE RECOVERY: UNA ESPERIENZA IN UN CENTRO DIURNO/ SUPER-VISION AS A TOOL TO PROMOTE RECOVERY: A CASE STUDY IN A DAY CARE CENTER DI BARBARA CORDELLA, ANNA CORREALE, FABIO MASSIMO CANDIDI MOTIVAZIONE AL SUCCESSO IN ATLETI DI ÉLITE: APPLICAZIONE DEL 2X2 A CHIEVEMENT GOAL FRAMEWORK NEL NUOTO/ ACHIEVEMENT MOTIVATION IN ELITE ATHLETES: APPLICATION OF 2X2 ACHIEVEMENT GOAL FRAMEWORK IN SWIMMING DI BEATRICE BONO, STEFANO LIVI SANTE DE SANCTIS E LUDWIG BINSWANGER: UN CARTEGGIO INEDITO TRA PSICOLOGIA, FILOSOFIA E PSICHIATRIA/SANTE DE SANCTIS AND LUDWIG BINSWANGER: A PREVIOUSLY UNPUBLISHED CORRESPONDENCE BETWEEN PSYCHOLOGY, PHILOSOPHY AND PSYCHIATRY DI ELISABETTA CICCIOLA, GIOVANNI PIETRO LOMBARDO, AURELIO MOLARO**

The Cray Research MPP Fortran Programming Model.- Resource Optimisation via Structured Parallel Programming.- SYNAPS/3 - An Extension of C for Scientific Computations.- The Pyramid Programming System.- Intelligent Algorithm Decomposition for Parallelism with Alfer.- Symbolic Array Data Flow Analysis and Pattern Recognition in Numerical Codes.- A GUI for Parallel Code Generation.- Formal Techniques Based on Nets, Object Orientation and Reusability for Rapid Prototyping of Complex Systems.- Adaptor - A Transformation Tool for HPF Programs.- A Parallel Framework for Unstructured Grid Solvers.- A Study of Software Development for High Performance Computing.- Parallel

Computational Frames: An Approach to Parallel Application Development based on Message Passing Systems.- A Knowledge-Based Scientific Parallel Programming Environment.- Parallel Distributed Algorithm Design Through Specification Transformation: The Asynchronous Vision System.- Steps Towards Reusability and Portability in Parallel Programming.- An Environment for Portable Distributed Memory Parallel Programming.- Reuse, Portability and Parallel Libraries.- Assessing the Usability of Parallel Programming Systems: The Cowichan Problems.- Experimentally Assessing the Usability of Parallel Programming Systems.- Experiences with Parallel Programming Tools.- The MPI Message Passing Interface Standard.- An Efficient Implementation of MPI.- Post: A New Postal Delivery Model.- Asynchronous Backtrackable Communications in the SLOOP Object-Oriented Language.- A Parallel I/O System for High-Performance Distributed Computing.- Language and Compiler Support for Parallel I/O.- Locality in Scheduling Models of Parallel Computation.- A Load Balancing Algorithm for Massively Parallel Systems.- Static Performance Prediction in PCASE: A Programming Environment for Parallel Supercomputers.- A Performance Tool for High-Level Parallel Programming Languages.- Implementation of a Scalable Trace Analysis Tool.- The Design of a Tool for Parallel Program Performance Analysis and Tuning.- The MPP Apprentice Performance Tool: Delivering the Performance of the Cray T3D.- Optimized Record-Replay Mechanism for RPC-based Parallel Programming.- Abstract Debugging of Distributed Applications.- Design of a Parallel Object-Oriented Linear Algebra Library.- A Library for Coarse Grain Macro-Pipelining in Distributed Memory Architectures.- An Improved Massively Parallel Implementation of Colored Petri-Net Specifications.- A Tool for Parallel System Configuration and Program Mapping based on Genetic Algorithms.- Emulating a Paragon XP/S on a Network of Workstations.- Evaluating VLIW-in-the-large.- Implementing a N-Mixed Memory Model on a Distributed Memory System.- Working Group Report: Reducing the Complexity of Parallel Software Development.- Working Group Report: Usability of Parallel Programming System.- Working Group Report: Skeletons/Templates.

This book presents a series of papers in honour of Sandro Salvatori divided into three main sections reflecting his long years of work in Middle Asia, his time in Italy as an officer of the Archaeological Superintendency (Ministry of Cultural Heritage), and finally his studies on the prehistory of north-eastern Africa. Sintesi assiomatica delle leggi fisiche e convenzioni simboliche, argomentate per pagina. PARTE SECONDA. The first volume of Viaggiatori "Curatele" series seeks to recreate some scientific dialogues, namely meetings, exchanges and acquisition of theoretical and practical scientific knowledge, thus linking the cultural, historical and geographical context of America, Asia, Europe and Mediterranean Sea between the 16th and the 20th century. More specifically, the main objective is to consider the role of travellers as passeurs, as "intermediaries" for building and allowing the circulation of knowhow and the practical and theoretical knowledge from one continent to another. I centinaia di viaggi per via aerea o per fuoristrada di Rumi continuano sulle orme di decine di tracciati di vecchie poste secolari di carovanieri alla ricerca di pozzi d'acqua e di pozzi produttivi di petrolio di rifornieredi carburanti una miriade di campi petroliferi e per rilanciare l'agricoltura nel deserto in stato di abbandono da settemila anni. Col contributo di un gruppo di collaboratori locali elabora e sperimenta serre bio-climatiche a scopo agricolo e abitativo in una miriade di luoghi dove ha individuato risorse acquifere da immagazzinare e utilizzare in villaggi agricoli, zootecnici e abitativi con l'intento di ridurre la siccità e la desertificazione e la clandestinità a ridurre la fame nel mondo a creare una interminabile posti di lavoro in ambiente confortevole.

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