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Welcome to the second edition of *Avanti!* In the new edition out priorities remain the same as those of the first edition, to provide an introductory language course that meets the needs of both instructors and learners. Three significant characteristics set *Avanti!* apart from other first-year Italian texts: First, *Avanti!* satisfies students' desire to communicate in everyday situations right from the start and to explore Italy's rich and unique culture in meaningful ways. Second, *Avanti!* responds to instructors' concern that most textbooks attempt to cover too much material in the first year. We have designed an elementary course that reflects reasonable expectations for the amount of material that most beginning learners can acquire in one year of classroom instruction. Third, the methodology of *Avanti!* is firmly grounded in current findings of research in second language acquisition and foreign language pedagogy. The materials provide support for instructors, particularly those with limited experience, whose goals are to teach mainly, if not exclusively, in Italian, and to create the student-centered, communicative classroom environment that is promoted by this research. The title *Avanti!* was chosen to convey the forward-thinking approach of this exciting new program.

Full of data on various sectors and issues—among them finance, tourism, foreign trade, agriculture, and governance—this report on the state of Kerala is designed to benefit businesses, NGOs, and policy makers. While Kerala has a strong economy and is India's most literate state, areas such as human rights and the treatment of women and minorities leave room for improvement. This extensive reference discusses the constraints and challenges faced by Kerala and provides a blueprint for its socioeconomic progress.

The opening of an exhibit focused on "Jane," a beautifully preserved tyrannosaur collected by the Burpee Museum of Natural History, was the occasion for an international symposium on tyrannosaur paleobiology. This volume, drawn from the symposium, includes studies of the tyrannosaurids *Chingkankousaurus fragilis* and "Sir William" and the generic status of *Nanotyrannus*; theropod teeth, pedal proportions, brain size, and craniocervical function; soft tissue reconstruction, including that of "Jane"; paleopathology and tyrannosaurid claws; dating the "Jane" site; and tyrannosaur feeding and hunting strategies. *Tyrannosaurid Paleobiology* highlights the far ranging and vital state of current tyrannosaurid dinosaur research and discovery.

This book is a practical guide to the cryopreservation and transplantation of oocytes, embryos, and ovarian and testicular tissue for fertility preservation. Illustrated with a wealth of figures and photos, it provides updated techniques for clinicians, technicians, and researchers. This book also gives insights into in vitro activation (IVA), in vitro growing (IVG), and in vitro maturation (IVM), with both basic research and future directions. These techniques combined with cryopreservation will improve the chances of reproduction. Cryopreservation is essential to protect fertility in cancer patients who undergo treatment with radioiodine or chemotherapy, which may cause damage to their reproductive organs, and also for primary ovarian insufficiency patients. The book also includes a chapter on the risk of the presence of malignant cells in ovarian tissue. Both editors are pioneering researchers in this field.

This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.

The College Classroom Assessment Compendium provides new and seasoned instructors with comprehensive strategies, perspectives, and solutions for the daily challenges and issues involved in student assessment. Composed of cross-referenced, research-based entries organized for effective and immediate access, this book provides systematic explanations of assessment policies and practices, including guidelines for classroom implementation. Situated beyond the techniques covered in most instructor training and preparation, these practical entries draw from a variety of disciplines and offer an invaluable reference for college instructors interested in developing coherent, reliable classroom assessment climates.

Methodology and applications of redox proteomics The relatively new and rapidly changing field of redox proteomics has the potential to revolutionize how we diagnose disease, assess risks, determine prognoses, and target therapeutic strategies for people with inflammatory and aging-associated diseases. This collection brings together, in one comprehensive volume, a broad array of information and insights into normal and altered physiology, molecular mechanisms of disease states, and new applications of the rapidly evolving techniques of proteomics. Written by some of the finest investigators in this area, *Redox Proteomics: From Protein Modifications to Cellular Dysfunction and Diseases* examines the key topics of redox proteomics and redox control of cellular function, including: * The role of oxidized proteins in various disorders * Pioneering studies on the development of redox proteomics * Analytical methodologies for identification and structural characterization of proteins affected by oxidative/nitrosative modifications * The response and regulation of protein oxidation in different cell types * The pathological implications of protein oxidation for conditions, including asthma, cardiovascular disease, diabetes, preeclampsia, and Alzheimer's disease Distinguished by its in-depth discussions, balanced methodological approach, and emphasis on medical applications and diagnosis/development, *Redox Proteomics* is a rich resource for all professionals with an interest in proteomics, cellular physiology and its alterations in disease states, and related fields.

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