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"The American Meteorological Society Education Program"--T.p. verso.

This book is a 'How to' book that can help medical doctors in career navigation into specialist training in Singapore. With the introduction of the Residency program comes a different set of application process, selection criteria and interview format. This book provides invaluable insight into the current Residency training structure and will help equip readers with strategies to prepare their CVs, giving them an edge over others in the Residency interview. Existing information on Residency Interview or the Selection Process is scattered. There is a huge deficiency in the current market on the subject of interview preparation as well as detailed choice of specialties based on the local climate. This book provides a step-by-step, practical, easy to understand guide to help readers select their medical specialties, prepare their CVs and excel in interviews.

IAG Symposium, Cairns, Australia, 22-26 August, 2005

This book is composed of 12 review papers invited for the Palmén Memorial Symposium on Extratropical Cyclones held in Helsinki, Finland, 29 August - 2 September 1988. To celebrate the 90th anniversary of the birth of Professor Erik Palmén, this symposium was organized to give a state-of-the-art picture of research on the structure and dynamics of extratropical cyclones, a topic which Palmén pioneered during the era of advances in aerological analysis. This symposium was organized by the Geophysical Society of Finland and the American Meteorological Society in cooperation with the Danish, Norwegian and Swedish Geophysical Societies. Extratropical Cyclones offers state-of-the-art information on extratropical cyclones, and recent findings by European and American authorities in various subject areas. The first two chapters discuss Palmén's works on cyclones and his early general circulation concepts. The ten chapters following chronicle the advances in understanding cyclones; the theory, structure, and physical processes of cyclones; orographic cyclogenesis; and more. Extratropical Cyclones also contains synoptic case analyses, modeling results, examples of the phenomena discussed, and abundant references. While particular aspects are emphasized in the individual contributions, the book as a whole summarizes the major features of various kinds of extratropical cyclones based on observational

analyses, theory and numerical experimentation. This volume is of interest to researchers in dynamic and synoptic meteorology, climatology and mesometeorology, as well as in numerical modeling and weather forecasting. It is also useful for meteorology courses at graduate and upper undergraduate levels.

Pulmonary physicians and scientists currently have minimal capacity to respond to climate change and its impacts on health. The extent to which climate change influences the prevalence and incidence of respiratory morbidity remains largely undefined. However, evidence is increasing that climate change does drive respiratory disease onset and exacerbation as a result of increased ambient and indoor air pollution, desertification, heat stress, wildfires, and the geographic and temporal spread of pollens, molds and infectious agents. Preliminary research has revealed climate change to have potentially direct and indirect adverse impacts on respiratory health. Published studies have linked climate change to increases in respiratory disease, including the following: changing pollen releases impacting asthma and allergic rhinitis, heat waves causing critical care-related diseases, climate driven air pollution increases, exacerbating asthma and COPD, desertification increasing particulate matter (PM) exposures, and climate related changes in food and water security impacting infectious respiratory disease through malnutrition (pneumonia, upper respiratory infections). High level ozone and ozone exposure has been linked to idiopathic pulmonary fibrosis, lung cancer, and acute lower respiratory infection. Global Climate Change and Public Health is an important new volume based on the research, findings, and discussions of US and international experts on respiratory health and climate change. This volume addresses issues of major importance to respiratory health and fills a major gap in the current literature. The ATS Climate Change and Respiratory Health Workshop was held in New Orleans, Louisiana, on May 15, 2010. The purpose of the meeting was to address the threat to global respiratory health posed by climate change. The workshop was attended by domestic and international experts as well as representatives of international respiratory societies and key US federal agencies. Dr. Pinkerton and Dr. Rom, the editors of this title, were co-chairs of the Climate Change Workshop and Symposium.

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