

A Sostenibilita Del Turismo Rospettive Di Isi E Casi Concreti

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Transport and sustainability are intrinsically linked. This book examines the links between transport, tourism, and sustainability by means of a series of large case studies covering several countries.

The six volumes LNCS 11619-11624 constitute the refereed proceedings of the 19th International Conference on Computational Science and Its Applications, ICCSA 2019, held in Saint Petersburg, Russia, in July 2019. The 64 full papers, 10 short papers and 259 workshop papers presented were carefully reviewed and selected from numerous submissions. The 64 full papers are organized in the following five general tracks: computational methods, algorithms and scientific applications; high performance computing and networks; geometric modeling, graphics and visualization; advanced and emerging applications; and information systems and technologies. The 259 workshop papers were presented at 33 workshops in various areas of computational sciences, ranging from computational science technologies to specific areas of computational sciences, such as software engineering, security, artificial intelligence and blockchain technologies.

This volume analyses the positive effects that tourism generates on resident's quality of life, and how this influences tourists' quality of life as they enjoy an enriching experience in the destination they visit. It provides significant theoretical and empirical contributions, as well as, case studies related to quality of life in hospitality and tourism marketing and management. This volume is the result of the effort that many researchers from all over the world have done to spread some new light on this outstanding research line and add knowledge on the relationship between tourism and quality of life of both residents and tourists. This last is highlighted as a fundamental factor to take into account for the development of new tourism practices. This volume is a true reference for researchers, students and professionals working in tourism marketing and management.

Un quadro sintetico, ma esaustivo, delle criticità, delle opportunità e delle nuove sfide legate alla pianificazione urbana e territoriale e alla tutela di una risorsa ambientale fondamentale, quale è il suolo.

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