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Sommario/riassunto	The book presents an avant-garde and interdisciplinary technical-entrepreneurial approach for ensuring sustainability by bringing a Systems Engineering (SE) novel mechanism applied to telemedicine context making use of space technologies into the light. The distinctive theory from herein incorporates the international expertise of the author, Cristian Vizitiu, on SE and entrepreneurship within space field. This book targets a comprehensive SE technical solution, enriched with knowledge management & entrepreneurial assessment psychometric instruments for Corporate Entrepreneurship (CE) stimulation, to achieve sustainable services based on user-centered approach. Contents Systems Engineering Telemedicine Corporate Entrepreneurship and Organizational Psychometric Solutions Target Groups Lectures and students of management and sustainability Professionals from systems engineering, knowledge management and strategic management The

Author Cristian Vizitiu has built his career within R&D and management components of space field, currently being the Head of Space Applications for Human Health and Safety Department, Institute of Space Science, Bucharest, Romania. With an engineering background, a Master of Business Administration degree in psychometrics and knowledge management and a PhD title within Systems Engineering (SE) methodology according to ESA-ECSS, NASA, INCOSE standards, he performs in developing space and space related technologies & applications for space and terrestrial use, as telemedicine, countermeasures for human spaceflight.
