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Feasibility Study and Future Projections of Suborbital Space Tourism at the Example of Virgin Galactic

By Matthias Otto

GRIN Verlag. Paperback. Book Condition: New. Paperback. 98 pages. Dimensions: 11.6in. x 8.2in. x 0.3in. Bachelor Thesis from the year 2008 in the subject Business economics - Operations Research, grade: 1, 3, Cologne Business School Kln, language: English, abstract: The work Feasibility Study and Future Projections of Suborbital Space Tourism at the Example of Virgin Galactic deals with the topic space tourism, especially with the so-called suborbital space tourism - a current trend of private businesses that offer commercial flights up to the edge of space. This edge of space, named Karman Line due to its founder Theodore von Karman, is defined by the FAI (Federation Aeronautique Internationale) to be at an altitude of approximately 100 km. The author conducts a detailed feasibility study about this phenomenon at the example of the Anglo-American business Virgin Galactic, and sets up future projections based on the results of this study. After a general introduction into the topic (history, motives for going to space, stages of space tourism etc.) the author addresses the focal points of the feasibility study. In detail, this includes an analysis of the Virgin Galactic approach and its most promising competitors (Space Adventures, Benson Space Company, Space Access, Incredible...



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