



Optimization methodology of hierarchical control of orbit groups

By Nikolay Sokolov

LAP Lambert Academic Publishing Okt 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x5 mm. Neuware - In the work 'Optimization methodology of hierarchical control of orbit constellations' a new approach is proposed to the research of hierarchical optimization problem of large control systems. The unique methods are developed which allow determining the laws of spacecraft optimal control during the different flight stages without the use of complicated calculation procedures of boundary tasks solution. The development of hierarchical principles of optimization is one of the tendencies for methodology improvement of research of control operations in different areas of science and technology. The proposed methodological approach can be widely used in the fields of space navigation, aviation, machine building, monitoring of near earth space, mathematical modelling, optimal control. 76 pp. Englisch.



READ ONLINE
[5.85 MB]

Reviews

These kinds of ebook is the greatest pdf accessible. Of course, it can be engage in, continue to an interesting and amazing literature. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Callie Schmeler III**

I just began looking over this pdf. It is one of the most amazing pdf i have study. I discovered this book from my dad and i recommended this pdf to understand.

-- **Merritt Kilback II**