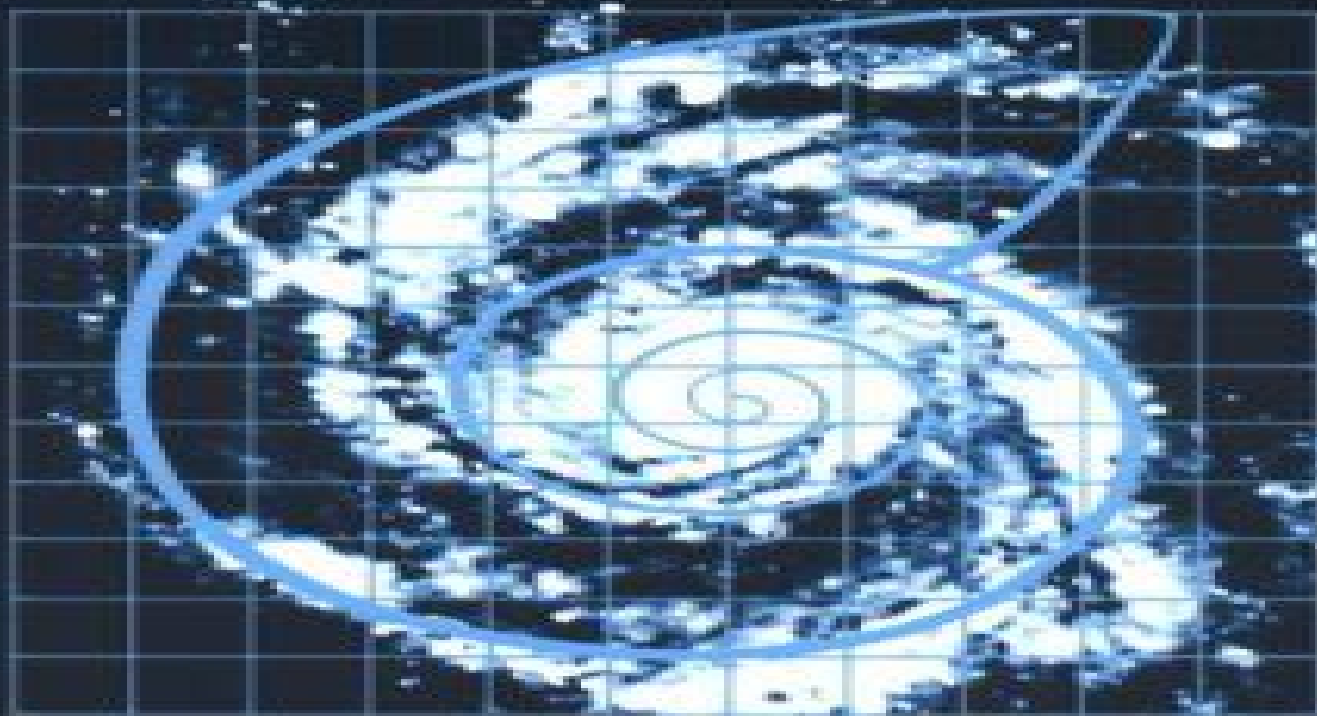


A PRIMER OF ROTATIONAL PHYSICS



Myrna M. Milani / Brian R. Smith

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Chen, 2013-04-13 Attitude dynamics is the theoretical basis of attitude control of spacecrafts in aerospace engineering With the development of nonlinear dynamics chaos in spacecraft attitude dynamics has drawn great attention since the 1990 s The problem of the predictability and controllability of the chaotic attitude motion of a spacecraft has a practical significance in astronautic science This book aims to summarize basic concepts main approaches and recent progress in this area It focuses on the research work of the author and other Chinese scientists in this field providing new methods and viewpoints in the investigation of spacecraft attitude motion as well as new mathematical models with definite engineering backgrounds for further analysis Professor Yanzhu Liu was the Director of the Institute of Engineering Mechanics Shanghai Jiao Tong University China Dr Liqun Chen is a Professor at the Department of Mechanics Shanghai University China **Official Gazette of the United States Patent Office** United States. Patent Office, 1973 Scientific and Technical Aerospace Reports ,1990

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187 imt and 167 immunoassay tests per hour onboard capacity of 47 assays 44 reagent positions and three imts one sample
area