



## Fragments of Voyages and Travels

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Original publisher: Washington, D. C. : National Aeronautics and Space Administration, Office of Management, Scientific and Technical Information Division ; Springfield, VA : For sale by the National Technical Information Service, 1989. OCLC Number: (OCoLC)66145284 Excerpt: . . . It should be observed that the coefficient matrix in equation ( 21 ) does not depend on anything related to time except the time step  $\Delta t$ . Therefore, if the  $\Delta t$  is held constant during the integration, the coefficient matrix used to compute  $G_j$ ,  $G_2$ , and  $G_3$  only needs to be computed once at the start of the integration. The essential equations for implementing the proposed transient response method have been developed. The task at hand now is to use these equations to form an efficient and practical algorithm for the solution of transient response equations. COMPUTATION PROCEDURE The computation procedure for this transient response method is best explained by providing a list of steps in the order they are to be implemented. The procedure consists of five initial computation steps that are executed once followed by eight steps that are executed once each integration time...



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