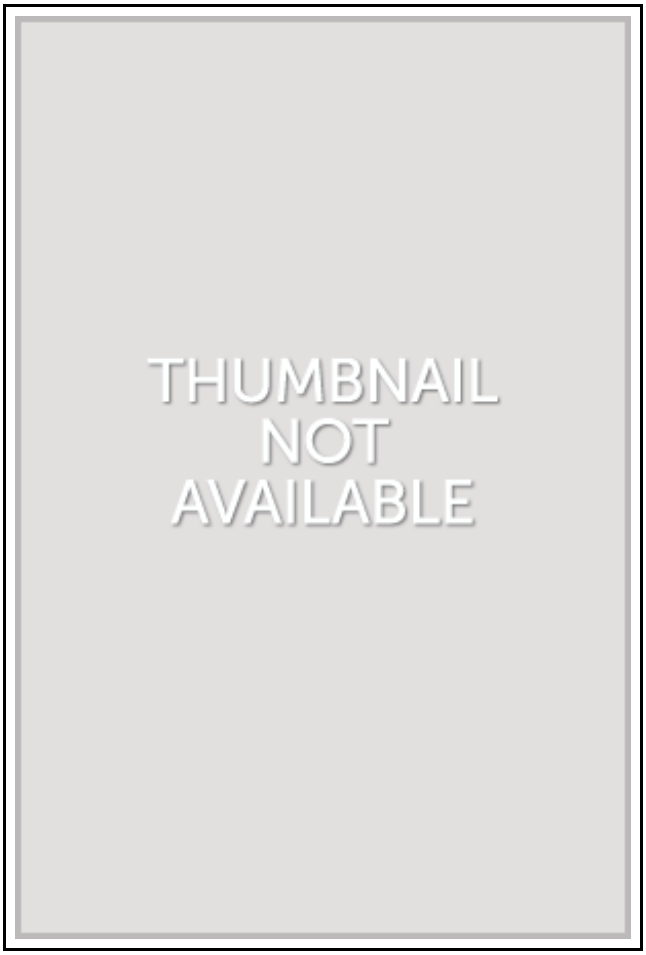
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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 208 pages. Original publisher: Cincinnati, OH : General Electric Co. , Aircraft Engine Business Group, 1984 OCLC Number: (OCoLC)703593465 Excerpt: . . . c. No time interpolations between thermal solutions. d. No provision for scaling the thermal results based on variations in thermal boundary conditions. 5. 2 MERLIN EVALUATION The Sandia code (MERLIN) is very similar to the in-house GE program called TITAN. Investigation into MERLIN revealed the following limitations: a. Restricted to 2D problems. b. Interfaces only with finite element heat transfer codes. c. Does not interface with finite difference heat transfer codes. d. Only interfaces into a specific set of finite element stress codes. e. Meshes (both heat transfer and stress) must be generated using a specific mesh generator. f. Does not allow for coordinate transformation of meshes. g. Does not account for stress points slightly outside heat transfer mesh. h. Limits the number of elements in the heat transfer model. i. Limits the number of nodes in stress model. Uses the same temperature mapping function regardless of the type of j. heat transfer element. The interfacing technique used in MERLIN is a three-step process. Step one is the mesh search. This search locates which heat transfer element contains each stress pOint. The second step is called the element search. This process defines the local coordinates of the stress point with respect to the coord-inates of the heat transfer element. The last step computes the temperature of each stress point based on the weighting coefficients derived from the local coordinates. This entire process is almost identical to the methods used in TITAN. 5. 3 LOMAP EVALUATION The Lockheed program LOMAP has very limited capabilities as a general transfer module. It will transfer...

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