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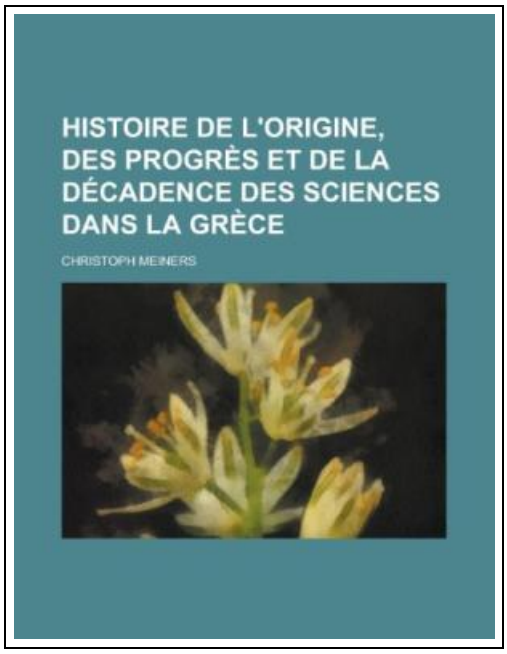

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Original publisher: Cleveland, Ohio : NASA Lewis Research Center, 1990 OCLC Number: (OCoLC)60249107 Excerpt: . . . Wemayusetable4 to find the n and k which minimize C. However, we may also use it to compare different subsystems. Suppose that we could build, or purchase from supplier 1, a one module subsystem capable of full power for c3 1 with p . 8. Suppose further that supplier 2 could build a similar subsystem but with p . 95 for c3 2. A third subsystem from supplier 3 has c3 5 with p . 999. Here we will assume that more complicated subsystems will all increase by g (k) (1 k 7. To compare the 3 suppliers compare the optimal subsystems from each. The first entry in table 4 shows, for the first supplier with c3 1 and p . 8, that the optimum solution (n 16 and k 7) is to build a subsystem of 16 modules, each 1 7 th of full power. The cost of building this subsystem is nc3g (k) k 16x1 (1 7 7 4. 10, while its reliability is. 99975 with a total for C of 4. 34. The optimum solution for supplier 2 (with c3--2 and p . 95) is to build an n 4 and k 2 subsystem of 4 modules, each of 1 2 power. The cost of building such a subsystem is 4. 92. It has a reliability of. 99952 with C 5. 40. Since 4. 34 5. 40, choose the subsystem from supplier 1. Supplier 3 (with c3 5 and p . 999) would not be chosen since his optimum solution (n 1 and...

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