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Selective Guide to Literature on Aerospace En

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Comments

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Abstract

The term "aerospace" incorporates all aspects of flight including aircraft and astronautics. This ASEE Selective Guide to Literature on Aerospace Engineering identifies essential sources of information according to their field of interest. This Guide will be useful for practicing engineers, engineering faculty, students and all who need to know where to look for information in aerospace engineering. Librarians, library and information science professionals will find it useful for planning access and collection development. From the launching of balloons in the late 18th century to the airplane and spacecraft flights of this century, the aerospace literature reflects the scientific, governmental, industrial, and commercial efforts at

literature of aerospace engineering over the past 100 years re knowledge in this field is cumulative and relevant to both histo The entire aerospace effort continues to command a high pro is of benefit to people everywhere. As the field of aerospace e grow and change, it will be even more important to track its a accomplishments through the literature sources listed here. T bibliographies, guides to the literature, indexes and abstracts, encyclopedias, dictionaries, handbooks, directories, specificat government documents, statistical sources, selected periodic proceedings. Selections are based on the compilers' knowledg engineering librarianship and interlibrary loan services. Meml Engineering Libraries Division and the SLA Aerospace and En generous with their input and suggestions. Publishers were oc assumed corporate authors. One such example is Jane's Infor resulting advantage is that all publications for a publisher wer

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