



Nasa Space Shuttle Manual: An Insight into the Design, Construction and Operation of the Nasa Space Shuttle

David Baker

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176 pages

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Designed between 1969 and 1972 and first flown into space in 1981, the NASA Shuttle will have flown almost 140 missions by the time it is retired in 2010. David Baker describes the origin of the reusable launch vehicle concept during the 1960s, its evolution into a viable flying machine in the early 1970s, and its subsequent design, engineering, construction and operation. The Shuttle's internal layout and systems are explained, including the operation of life support, electrical power production, cooling, propulsion, flight control, communications, landing and avionics systems. Detailed how it works Haynes Manual treatment. A fascinating insight into the design, construction and operation of the NASA Space Shuttle. Expert author who has worked on the Apollo and Shuttle space programmes. Fully illustrated with NASA photographs and drawings. Publication will be at the closure of the Space Shuttle story as the final flight is expected in late 2010. Biographie de l'auteur

David Baker joined the US space programme during the Apollo years and later worked on the development of NASA's Shuttle. He has written widely on spaceflight technology and is editor of Aviation News.

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