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William Joseph Devane (born September 5, 1939) is an American film, television and theatre actor, known for his role as Greg Sumner on the primetime soap opera Knots Landing (1983–1993) and as James Heller on the Fox serial dramas 24 (2001–2010) and 24: Live Another Day (2014). He is also known for his work in films such as Family Plot (1976), Marathon Man (1976), Rolling Thunder (1977 ...

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Lance James Henriksen (born May 5, 1940) is an American actor, voice actor and artist. He is best known for his roles in science fiction, action and horror films, such as that of Bishop in the Alien film franchise, and Frank Black in Fox television series Millennium. He provided the voices for Kerchak the gorilla in the 1999 Walt Disney Feature Animation film Tarzan, General Shepherd in Call ...

Lance Henriksen - Wikipedia

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The book begins with early ideas about astronauts in science fiction and film portrayals of the role. It goes on to cover recruitment and the application process to become an astronaut with NASA and ESA, and the qualifications and fitness required for various astronaut roles. The reader is taken through training for different types of astronaut roles (pilot, scientist, payload specialist, space walker, Moon walker, etc) and the different types of missions are described (sub-orbital, Earth orbit, living aboard the International Space Station (ISS), lunar flight and landing, driving on the Moon, and planned future missions to asteroids and Mars). The equipment used by astronauts is documented, including clothing, space suits, tools, backpacks, zero-gravity toilets, food stations, etc. The experience of space flight on typical missions is outlined, illustrated by the accounts of real

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astronauts on actual flights – the experience of launch, first reactions to Zero-G, exiting the hatch for a spacewalk, the views of Earth, walking on the Moon, and re-entering the Earth ' s atmosphere. The book is written in a style accessible to the layperson, while including sufficient technical details to satisfy more knowledgeable readers. It also captures the excitement and wonder of spaceflight, making extensive use of astronaut biographies and interviews to uncover the real human experience, as much as technical information to provide detail to satisfy those curious about ' how it works ' .

This series examines the history and science of space exploration. It also delves into the careers and technological advancements associated with this exciting field of study.

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 2011. 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.

Through essays on topics including survival in extreme environments and the multicultural dimensions of exploration, readers will gain an understanding of the psychological challenges that have faced the space program since its earliest days. An engaging read for those interested in space, history, and psychology alike, this is a highly

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relevant read as we stand poised on the edge of a new era of spaceflight. Each essay also explicitly addresses the history of the psychology of space exploration.

Continuing the popular Haynes Owners' Workshop Manual space series, which currently comprises Apollo 11 Manual and NASA Space Shuttle Manual, this unique book provides an insight into the only car ever built to be driven on the surface of another world. With a Foreword by the first Apollo astronaut to drive it on the Moon, Dave Scott, and published to coincide with the 40th anniversary of mankind's final drive on the Moon in December 2012. The book is part mechanical guide, illustrated with many of the technical drawings from the time, and part narrative-driven story of engineering ingenuity and human triumph. It draws on the rich NASA photographic archive and the complete transcripts of the crews' reaction to driving across the Moon, which the authors have an un-paralleled knowledge and experience of working with.

Shortlisted for the Blue Peter Prize! Journey through our local solar system and learn about everything you encounter with this physics-made-fun space book! Hop on board the space shuttle and get ready for the ride of your life as you explore deep space with your five fellow space cadets. This journey of discovery takes you through our local solar system and beyond, to galaxies far and wide. With every encounter learn more about the science behind the stars, planets, meteors and comets in our sky, and the history of our universe. This Blue Peter Prize 2017 shortlisted book is the perfect introduction to space.

1944 Atomic testing at Los Alamos opens a rift in the fabric of space, while the detonation of the Fat Boy atomic bomb

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over Dresden creates a second. German and American scientists determine that signals are being transmitted through the rifts, many indecipherable, but some containing revolutionary scientific and technological theorems. Desperate for any military advantage, Germany and the US swiftly apply these discoveries to their war efforts, and incredible new weapons begin to appear on the battlefield. Angered by America's refusal to share the secrets of Rift-tech, Stalin declares war on the US and Britain, and the Allies are fractured. 1947 World War II has entered a completely new phase. Power-armoured infantry armed with personal wonder-weapons follow super-heavy tanks and mechanised walkers into battle, smashing defences with colossal firepower, while genetic monstrosities are sent out to hunt and terrorise enemy forces. This is the new nature of war. This is Konflikt '47. *** With rules inspired by the award-winning Bolt Action system, this standalone game takes World War II to a completely new level, and offers everything required to harness the incredible weapons and technologies made possible by the rift signals, and to engage in tabletop battles for supremacy and survival.

The series Religion and Society (RS) contributes to the exploration of religions as social systems— both in Western and non-Western societies; in particular, it examines religions in their differentiation from, and intersection with, other cultural systems, such as art, economy, law and politics. Due attention is given to paradigmatic case or comparative studies that exhibit a clear theoretical orientation with the empirical and historical data of religion and such aspects of religion as ritual, the religious imagination, constructions of tradition, iconography, or media. In addition, the formation of religious communities, their construction of identity, and their relation to society

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and the wider public are key issues of this series.

This book will provide for the first time a comprehensive manual on how NASA works and operates its programmes, opening the door to the general reader, and the visitor to NASA facilities, a directory of information on what to find, what to see and how it all fits together. This book avoids the detail on specific programmes and projects – these are already adequately covered in dedicated Haynes Workshop Manuals. Instead, it focuses on what exists at the various facilities across the United States and the technical parameters of their equipment and laboratory assets.

The International Space Station (ISS) is a permanently manned earth-orbiting complex where astronauts carry out research into a wide range of scientific activities. It comprises modules built in the USA, Russia, Europe, Japan and Canada. Author David Baker examines how the ISS was built, the logistics modules and freighters operated by its user nations, how the ISS works as an integrated facility, life on board, what the ISS does, the research carried out and who benefits.

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