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## **STEVE SOUYRES**

is available for interview

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## **ROVING MARS**

Spirit, Opportunity, and the **Exploration of the Red Planet** 

## STEVE SQUYRES

From the charismatic scientist and leader of the Mars Exploration Rover mission, a riveting, behind-the-scenes account of the search for life on Mars.

'For much of the last several centuries, exploration has been one of humanity's most important pursuits. But most of what we call 'exploration' today is not ... This mission, however, will be exploration in the true sense — sending robotic surrogates for human explorers into an unknown environment on a voyage of scientific discovery ... The key is not just to follow the robots, but to follow the intense and passionate people who conceived and built them.'—excerpt from Roving Mars

Combining the journey of a young scientist with the history of NASA's Mars space program, Roving Mars offers a dramatic account of one of the most amazing adventures of our time.

In an incredibly conversational and compelling voice, Squyres manages to go into detail about how the MER mission was born, covering the politics, mistakes, and confusion that ensued.

Squyres leads us through the exhausting and exhilarating race to get the rovers to the launchpad in time. And, finally, he relates the amazing story of Spirit's and Opportunity's journeys to Mars and what has been found there.

## about the author

Steve Squyres is best known as the face and voice of the NASA mission to Mars. He has appeared in the national media worldwide on behalf of the program, and was recently named ABC's World News Tonight's Person of the Week.

In addition to his lead role as principal scientific investigator for the Mars exploration project, Squyres has also participated in many of NASA's planetary exploration missions, including the Voyager mission to Jupiter and Saturn, the Magellan mission to Venus, and the Near Earth Asteroid Rendezvous mission.

'I believe very firmly that those of us who have the enormous privilege to actually participate in this [mission] have an obligation to share this experience, to the greatest extent that we can, with the people who have made it possible, and to do so in a way that is not heavily laden with scientific jargon and not obscure and difficult to comprehend. We are not doing anything that is so esoteric and so complex that you can't explain it to people in a very straightforward fashion. I think we are conducting a fantastic, fabulous, and exciting voyage of exploration and discovery, and we have all the tools that we need, via the Internet and via the media, to take the entire world along with us.' —Steve Squyres