

Michael Sorensen

1998 (71st)

SCIENTIFIC AND TECHNICAL AWARD (Scientific and Engineering Award)

To MICHAEL SORENSEN and RICHARD ALEXANDER of Sorensen Designs International, and DONALD TRUMBULL for advancing the state-of-the-art of real-time motion-control, as exemplified in the Gazelle and Zebra camera dolly systems. Over the past decade, Sorensen, Alexander and Trumbull have improved the speed, repeatability and portability of robotic camera platforms through novel engineering concepts and the pioneering use of composite materials. [plaque]

2005 (78th)

SCIENTIFIC AND TECHNICAL AWARD (Technical Achievement Award)

To ALVAH MILLER, MICHAEL SORENSEN and J. WALT ADAMCZYK for the design and development of the Aerohead motion control camera head and the J-Viz Pre-Visualization system. This remote head not only serves the needs of the live-action filmmaker, but also provides the functionality of a motion-controlled head, allowing for sophisticated tiling and pre-visualization techniques. [certificate]

Sorensen Designs International

1998 (71st)

SCIENTIFIC AND TECHNICAL AWARD (Scientific and Engineering Award)

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[NOTE: THIS IS NOT AN OFFICIAL NOMINATION OR AWARD. Employee(s) of the company are the actual award recipient(s); this record is included for the company as a useful reference.]