

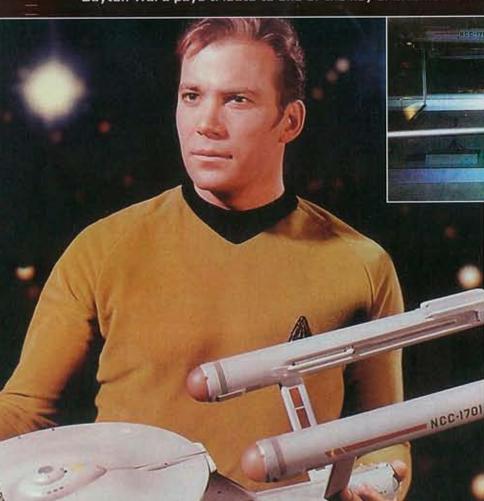




RICHARD

OCTOBER 10, 1929 - JANUARY 24, 2011

Dayton Ward pays tribute to one of the key craftsmen on the original series of Star Trek...

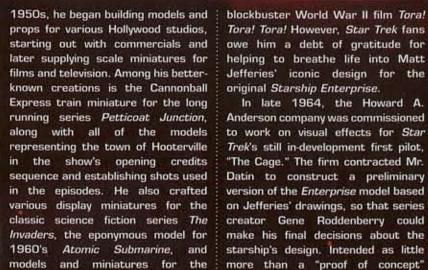


artier this year, the Star Trek family lost yet another of its original members. Richard C. Datin, Jr., who led the team of craftsmen responsible for building the filming models of the U.S.S. Enterprise for the original Star Trek series, passed away on January 24th at the age of 81

Born in Syracuse, New York, he was the only child of Richard and Mary Loson Datin. After graduating 1950 with a degree in Architectural and Structured Technology from the New York Institute of Applied Arts & Sciences, he eventually made his way to Los Angeles and started his own business building scale models for local architectural firms. In the late



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Tora! Tora! However, Star Trek fans owe him a debt of gratitude for helping to breathe life into Matt Jefferies' iconic design for the original Starship Enterprise.

In late 1964, the Howard A. Anderson company was commissioned to work on visual effects for Star Trek's still in-development first pilot, "The Cage." The firm contracted Mr. Datin to construct a preliminary version of the Enterprise model based on Jefferies' drawings, so that series creator Gene Roddenberry could make his final decisions about the starship's design. Intended as little more than a "proof of concept"





prototype, the resulting three-foot miniature ultimately would be used to film much of the Enterprise optical effects for the pilot film, and also make "guest appearances" in various episodes during the series' three seasons. Due to time constraints, Mr. Datin worked on Roddenberry's requested revisions to this first model while at the same time





