

**FROM JARS TO THE STARS: HOW BALL CAME TO
BUILD A COMET-HUNTING MACHINE**

Patricia Halford

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From Jars to the Stars: How Ball Came to Build a Comet-Hunting Machine: Todd Neff. The Physics Teacher 49, ();.

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From Jars to the Stars puts Deep Impact into the greater context of humanity's From Jars to the Stars: How Ball Came to Build a Comet-Hunting Machine.

The Space Review: Review: From Jars to the Stars

It also tells the story of how Ed Ball, scion of the Ball Brothers Company of Muncie , From Jars to the Stars: How Ball Came to Build a Comet-hunting Machine.

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Title: From Jars to Stars: How Ball Came to Build a Comet-Hunting Machine The title of the book, From Jars to the Stars, is intriguing and.

The NOOK Book (eBook) of the From Jars to the Stars: How Ball Came to Build a Comet-Hunting Machine by Todd Neff at Barnes & Noble.

From Jars to the Stars: How Ball Came to Build a Comet Hunting Machine. Published on January 26, thumbnail. Speaker:Todd Neff Date:Wednesday, Jan.

From Jars to the Stars: How Ball Came to Build a Comet-Hunting Machine by Todd Neff Earthview Media, softcover, pp., illus.

Related books: [Holiday Fear](#), [Die Lava: Ökothriller \(German Edition\)](#), [The Bible Before Scripture](#), [Its Only a Flat Tire in the Rain](#), [???????????????? ???? ?????????? \(Japanese Edition\)](#), [The Billionaires Nanny](#), [Dona Nobis Pacem -- God Grant Us Peace](#).

Approximately one third of the book is devoted to the history and evolution of the company, which would become the present-day Ball Aerospace and Technologies. These early satellites were used to study the sun. As far as I can tell, he gets virtually all the science right and presents it clearly. Elaine marked it as to-read Aug 27, The second section of the book takes the reader through the growing pains of creating not just instrumentation but the vehicles to take this technology into space. By the time the book got to the Deep Impact launch which occurred in January this reader was keeping her vigil along with the Ball people and shared in their joy as the craft and its companion fulfilled mission plans. More than half the book dealt in some detail with each step in this mission. Related Video Shorts 0 Upload your video. Those origins date back to the late s and early s, when a group at the University of Colorado got an Air Force contract to develop an instrument to study the Sun at ultraviolet wavelengths that could be flown on sounding rockets, including V-2s captured at the end of the Second World War.