

## Plymouth Voyager 1989 2000

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a control network for triton has been computed using a bundle type analytical triangulation program the network contains 105 points that were measured on 57 voyager 2 pictures the adjustment contained 1 010 observation equations and 382 normal equations and resulted in a standard measurement error of 13 36 micrometers the authors determined coordinates of the control points the camera orientation angles at the times when the pictures were taken and triton s mean radius a separate statistical analysis confirmed triton s radius to be 1352 6 plus or minus 2 4 km attempts to tie the control network around the satellite were unsuccessful because discontinuities exist in high resolution coverage between 66 degrees and 289 degrees longitude north of 38 degrees latitude and south of 78 degrees latitude

articles deal with the history of space exploration the shuttle program space stations life in space space disasters international space programs spaceships and the colonization of space

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this is perhaps the only comprehensive account of the last 100 years of dramatic advances in astronomy a history of astronomy charts the progress of astronomy from the days when newtonian physics reigned supreme photography was in its infancy and radio astronomy was yet unimagined right to the present day this concise book demonstrates that paradoxically the cosmos seems to hold more mysteries today than it did a hundred years ago

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