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Moon, ~400,000 Km Away From Earth, 1th, 2024 Working Paper No. 597, 2003 - IFN, Institutet För ...# We Are Grateful To Per Johansson, Erik Mellander, Harald Niklasson And Seminar Participants At IFAU And IUI For Helpful Comments. Financial Support From The Institute Of Labour Market Policy Evaluation (IFAU) And Marianne And Marcus Wallenbergs Stiftelse Is Gratefully Acknowledged. \* Corresponding Author. IUI, Box 5501, SE-114 85 ... 2th, 2024.

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General Rotation State, The Spin Vector  $\omega$  Is Not Constant Due To The Varying Moment Of Inertia About The Instantaneous Spin Axis; Its Direction And Size Change On A Time-scale Usually On The Order Of The Rotation Period. The Excited Rotational Motion Has Been Described By, E.g., 2th, 2024.

The Chicxulub Asteroid Impact And Mass Extinction At The ...The Chicxulub Asteroid Impact And Mass Extinction At The Cretaceous-Paleogene Boundary Peter Schulte,<sup>1\*</sup> Laia Alegret,<sup>2</sup> Ignacio Arenillas,<sup>2</sup> José A. Arz,<sup>2</sup> Penny J. Barton,<sup>3</sup> Paul R. Bown,<sup>4</sup> Timothy J. Bralower,<sup>5</sup> Gail L. Christeson,<sup>6</sup> Philippe Claeys,<sup>7</sup> Charles S. Cockell,<sup>8</sup> Gareth S. Collins,<sup>9</sup> Alexander Deutsch,<sup>10</sup> Tamara J. 2th, 2024 Evolution After Chicxulub Asteroid Impact: Rapid Response ...Evolution After Chicxulub Asteroid Impact: Rapid Response Of Life To End-cretaceous Mass 14 July 1th, 2024 Threats From Space: Asteroid Impacts And Solar Storms Chicxulub, Mexico, 65 Million Years Ago. Chicxulub Crater: 64.98 Million Years Old 110 Miles Across. Chicxulub Asteroid: Speed = 40,000 Mph (Mach 60) Diameter = 6 Miles Mass = 1 Trillion Tons Energy Released = 100 Million Megatons. Mass Ex 3th, 2024. Asteroid Impact, Not Volcanism, Caused The End-Cretaceous ...Chicxulub Asteroid Impact (Fig. 1A) (4). The Relative Roles Of These Two Potential Kill Mechanisms On The Timing And Magnitude Of The Extinction Have Been Fiercely Debated For

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