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Gravitational Waves From Neutron Stars: A Review A Neutron Star Would Engender Great Excitement, But It Is The Potential To Understand The Interior Structure Of Neutron Stars That Will Make This Field Truly Revolutionary. In This Review, I Provide A Detailed Overview Of Many Pro-proposed Gravitational Wave Generation Mechanisms In Neutron Stars, Including State-of-the-art Estimates Of The ... Apr 17th, 2024 GW170814 : A Three-detector Observation Of Gravitational ... Network. (c) We Compare The Matched-filter Marginal Like-lihood For A Model With A Coherent BBH Signal In All Three Detectors To That For A Model Assuming Pure Gaussian Noise In Virgo And A BBH Signal Only In The LIGO Detectors: The Three Detector BBH Signal Model Is Preferred With A Bayes Factor Of More Than 1600. We Note That Our Parameter Esti- May 15th, 2024 Proposal For Gravitational Direct Detection Of Dark Matter Proposal For Gravitational Direct Detection Of Dark Matter Daniel Carney,<sup>1,2,\*</sup> Sohitri Ghosh,<sup>1</sup> Gordan Krnjaic,<sup>2</sup> And Jacob M. Taylor<sup>1,†</sup> <sup>1</sup>Joint Quantum Institute/Joint Center For Quantum Information And Computer Science, University Of Maryland, College Park, Maryland 20742/National Institute Of Standards And Technology, Feb 1th, 2024.

Gravitational-Wave Cosmology Across 29 Decades In Frequency Gravitational-Wave Cosmology Across 29 Decades In Frequency P. D. Lasky C. M.F. Mingarelli Tristan L. Smith ... Case Western Reserve University, Cleveland, Ohio 44106, USA. 7. ... Acoustic Oscillations And Big Bang Nucleosynthesis Measurements, As Well As New Pulsar Timing Array And ... Jun 14th, 2024 Gravitational Wave Background In The Quasi-steady State ... Western University Scholarship@Western Physics And Astronomy Publications Physics And Astronomy Department 4-12-2015 Gravitational Wave Background In The Quasi-steady State Cosmology Sree Ram Valluri University Of Western Ontario, Valluri@uwo.ca Sayantan Auddy Western University, Sauddy3@uwo.ca J V. Narlikar S V. Dhurandhar R G. Vishwakarma May 20th, 2024 Gravitational Lensing By Spinning ... - Institute Of Physics Gravitational Lensing By Spinning Black Holes In Astrophysics, And In The Movie Interstellar Oliver James<sup>1,\*</sup>, Eugénie Von Tunzelmann<sup>1</sup>, Paul Franklin<sup>1</sup> And Kip S Thorne<sup>2</sup> <sup>1</sup> Double Negative Ltd., 160 Great Portland Street, London W1W 5QA, UK <sup>2</sup> Walter Burke Institute For Theoretical Physics, California Institute Of Technology, Pasadena, California 91125, USA Jun 13th, 2024.

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