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Rates All The Way To The Neutron Drip Line Through A Construction That Extrapolates The Errors Of Known β-decay Rates In Nuclei With Intermediate Q Values To Less Stable Isotopes With Higher Q Values. DOI: 10.1103/PhysRevC.93.014304 I. INTRODUCTION β-decay Rates Are An Important Ing Jun 1th, 2024

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Parameter. We Say That An Algorithm Is E Cient If It Runs In Probabilistic Polynomial Time In The Length Of Its Input. We Use Poly( ) To Denote A Quantity Whose Value Is Bounded By A Xed Polynomial In . Vectors And Matrices. We Use Bold Lowercase Letters (e.g., V;w) To Denote Vectors And Bold Uppercase Letters (e.g., A;B) To Denote Matrices. Feb 16th, 2024

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Oak Ridge National Laboratory (ORNL) And At The D33 Beam Line At Institut Laue-Langevin (ILL) [30]. Preliminary, Lower-resolution Measurements Were Car-ried Out At The SANS-I And SANS-II Beam Lines At The Paul Scherrer Institute. Measurements Were Performed On VLs Prepared Us-ing Two Di Erent Eld Histories Illustrated In Fig. 1. Jun 9th, 2024

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