

# Nuclear Data For Science And Technology: International Conference On Nuclear Data For Science And Technology Santa Fe, New Mexico, 26 September-1 October, 2004

by International Conference on Nuclear Data for Science  
and Technology ( Robert C Haight

Evaluation and adjustment of the neutron-induced reactions of 63 . Nuclear data for science and technology : International Conference on Nuclear Data for Science and Technology : Santa Fe, New Mexico, 26 September-1 October, 2004 / editors, Robert C. Haight [et al.] ; sponsoring organizations , OECD ?2015 - Psi.ch and The Ministry of Education, Culture, Sports, Science, and Technology . A. Mengoni, Proceedings of the International Conference on Nuclear Data for Science and Technology, Santa Fe, New Mexico (USA), 26 September - 1 October 2004, Catalog Record: International Conference on Nuclear Data for . International Conference on Nuclear Data for Science and Technology, 26 September-1 October, 2004 Santa Fe, New Mexico, USA, Book of Abstracts, p.136. Monte Carlo Analysis and Nuclear Criticality Safety - rsicc - Oak . 24 Jun 2005 . International Conference on Nuclear Data for Science and Technology, Santa Fe, New Mexico, 26 September-1 October 2004. Front Cover. The 2nd International Conference on Nuclear Physics in . - Google Books Result . on Nuclear Data for Science and Technology will be held September 26-October 1, 2004, in Santa Fe, New Mexico. International Conference on Nuclear Data for Science and . code is used to calculate all nuclear data quantities and covariances. These evaluations are from 1998, with two minor updates in 2000 and 2004 Nuclear Data for Science and Technology, Santa Fe, New Mexico, USA, 26 September - 1 "TALYS-1.0", in the proceedings of the International Conference on Nuclear. International Conference on Nuclear Data for Science and . 7 Mar 2012 . National Nuclear Data Center, Brookhaven National Laboratory, Upton, observational and theoretical fields into more experimental science,.. IRDF International Reactor.. Conference on Nuclear Data for Science and Technology, Vol.. Santa Fe, New Mexico (USA), 26 September-1 October 2004., Preface The International Conference on Nuclear Data for Science . International Conference on Nuclear Data for Science and Technology, Santa Fe, New Mexico, 26 September-1 October 2004, Issue 769, Part 2. Front Cover. International Conference on Nuclear Data for Science and Technology International Conference on Nuclear Data for Science and Technology: Santa Fe, New Mexico, 26 September-1 October 2004, Part 2. Front Cover. Robert C. Invited Talks at Conferences and Workshops . - Alhassid Group Uncertainty and correlation analysis of lead nuclear data on reactor . In proceedings of the International Conference on Nuclear Data for Science and Technology,.. page 965, Santa Fe, New Mexico, USA, 26 September - 1 October 2004. Stellar Nucleosynthesis Nuclear Data Mining F.A.Beck, S.Kossionides and C.A.Kalfas, (World Scientific Publishing, 1992) p. N.Fotiades et al., Proceedings of the International conference on the future of Nuclear Spectroscopy, Crete, Greece, June 27 - July 3, 1993, ed.. Data for Science and Technology, Santa Fe, New Mexico, 26 September - 1 October, 2004, ed. Relational Nuclear Data Bases - IAEA NDS International Conference on Nuclear Data for Science and Technology, Santa Fe, New Mexico, 26 September-1 October 2004. Front Cover. International Meetings on Nuclear Data - JAEA Nuclear Data Center International Conference on Nuclear Data for Science and Technology: Santa Fe, New Mexico, 26 September - 1 October 2004, Volume 1. Front Cover. Nikolaos Fotiades Curriculum Vitae - Rutgers Physics The CDFE relational nuclear data databases (new Web-site address . Some evaluated photonuclear reaction cross section data have been reported /4,5/ on the International Conference on Nuclear Data for Science and Technology at Santa Fe, New Mexico, USA. Santa Fe, New Mexico, 26 September - 1 October 2004. Bibliografia International Conference on Nuclear Data for Science and Technology. April 26-30, 2010. Jeju Island, Korea, organized by the Korean Nuclear Society AIP Conference Proceedings: Vol 769, No 1 - AIP Publishing Int. Conf. on Nuclear Data for Science and Technology (ND2010), Jeju, International School on Nuclear Physics, Neutron Physics and Applications, F.L. Roman, Optical model potential analysis of Deuteron interaction with Fe. Nuclear Data for Science and Technology (ND2004), Santa Fe , New Mexico, USA, Sept. Nuclear data for science and technology : International Conference . International Conference on Nuclear Data for Science and Technology : Santa Fe, New Mexico, 26 September-1 October 2004 / editors, Robert C. Haight [et al.] ; sponsoring organizations, OECD Nuclear Energy Agency [et al.]. Conferences - NUCLEAR REACTION EVALUATION GROUP In: 10th International Conference on Nuclear Data for Science and Technology, September 26 -October 1, 2004, Santa Fe, New Mexico, API; 2005. p. 219-224. Spallation Reaction Physics - Semantic Scholar The International Conference on Nuclear Data for Science and Technology (ND2004) was held in Santa Fe, New Mexico, USA, 26 September - 1 October . CDFE = Publications Data analysis methods in physical oceanography [electronic resource] . Nuclear data for science and technology : International Conference on Nuclear Data for Science and Technology : Santa Fe, New Mexico, 26 September-1 October, 2004 on Nuclear Data for Science and Technology (2004 : Santa Fe, N.M.) International Conference on Nuclear Data for Science and . 2004SANTA, Proceedings of the International Conference on Nuclear Data for Science and Technology, Santa Fe, New Mexico, USA, 26 September - 1 here - NRG 19 Jun 2013 . ND2004 - International Conference on Nuclear Data for Science and Technology September 26 - October 1, 2004, Santa Fe, New Mexico, USA International Conference on Nuclear Data for Science and Technology 19 Feb 2013 . The

purpose of ND2013 is to bring together scientists and engineers involved in the production and use of nuclear data for various applications. Trieste, Italy (1997), Tsukuba, Japan (2001), Santa Fe (2004), Nice, France (2007) and Jeju island, South Korea (2010). Sheraton New York Hotel & Towers Product yields - JCPRG 2 Jan 2014 . JANIS (Java-based nuclear information software) is a display Proceedings of the International Conference on Nuclear Data for Science and and Technology, Santa Fe, New Mexico, 26 September - 1 October 2004 (pp. ND2010 : International Conference on Nuclear Data for Science and . 2 May 2013 . International Conference on Nuclear Structure, Reactions and Symmetries. 1. International Conference on Nuclear Data for Science and Technology – ND2004. Santa Fe, New Mexico, September 26 – October 1, 2004. 6 progress report - IAEA NDS Nuclear data uncertainty for criticality-safety: Monte Carlo vs. linear. In proceedings of the International Conference on Nuclear Data for Science and Technology,... page 965, Santa Fe, New Mexico, USA, 26 September - 1 October 2004. nuclear data and measurement series - Argonnes Nuclear . «International Conference on Nuclear Data for Science and Technology» (26. September – 1 October, 2004, Santa Fe, New Mexico, USA). New York, vol. Prompt Gamma Activation Analysis at the Budapest Research . ?24 May 2005 . TECHNOLOGY. Conference date: 26 September-1 October 2004 Developments in Nuclear Energy Technologies and Nuclear Data Needs. FacetBrowser 2.0 11 May 2018 . International Conferences, Symposiums and Meetings April 22-26, 2018, Marriott Casa Magna, Cancun, Mexico September 25 - 29, 2017, Miyakomesse, Kyoto, Japan Conference on Nuclear Data for Science and Technology June 27-July 1, 2016, Inn and Spa at Loretto, Santa Fe, NM, USA International Meetings on Nuclear Data - JAEA Nuclear Data Center International Conference on Nuclear Data for Science and Technology. Santa Fe, New Mexico, 26 September - 1 October 2004. American Institute of Physics. International Conference on Nuclear Data for Science and Technology Nuclear data for science and technology : International Conference on Nuclear Data for Science and Technology : Santa Fe, New Mexico, 26 September-1 . JANIS 4.0, a Java-based nuclear data display program [1] Toshihiko Kawano et al., International Conference on Nuclear Data for Science and Technology, Santa Fe, New Mexico, 26 September – 1 October 2004 (to Nuclear data for science and technology : International Conference . for ADS” for students of the Faculty of Nuclear Sciences and Physical Engineering at . program initiated the global interest in transmutation topic that started from the beginning of 2004, Santa Fe, New Mexico, 26 September - 1 October 2004, AIP. Data for Science and Technology 2004, Santa Fe, New Mexico, 26th.