



Erratum: “The Carnegie Supernova Project. I. Third Photometry Data Release of Low-redshift Type Ia Supernovae and Other White Dwarf Explosions” (2017, AJ, 154, 211)

Kevin Krisciunas¹ , Carlos Contreras^{2,3}, Christopher R. Burns⁴, M. M. Phillips², Mario Hamuy⁵, Maximilian D. Stritzinger^{2,3} , Jorge Anais², Luis Boldt², Luis Busta² , Abdo Campillay², Sergio Castellón², Gastón Folatelli^{2,6}, Wendy L. Freedman^{4,7}, Consuelo González², Eric Y. Hsiao^{2,3,8} , Wojtek Krzeminski^{2,16}, Nidia Morrell², Sven Eric Persson⁴, Miguel Roth^{2,9}, Francisco Salgado^{2,10} , Jacqueline Serón^{2,11}, Nicholas B. Suntzeff¹, Simón Torres^{2,12}, Alexei V. Filippenko¹³ , Weidong Li^{13,16}, Barry F. Madore^{4,14}, D. L. Depoy¹, Jennifer L. Marshall¹, Jean-Philippe Rheault¹, and Steven Villanueva^{1,15}

¹George P. and Cynthia Woods Mitchell Institute for Fundamental Physics and Astronomy, Department of Physics and Astronomy, Texas A&M University, College Station, TX 77843, USA; krisciunas@physics.tamu.edu

²Carnegie Observatories, Las Campanas Observatory, Casilla 601, La Serena, Chile

³Department of Physics and Astronomy, Aarhus University, Ny Munkegade 120, DK-8000 Aarhus C, Denmark

⁴Observatories of the Carnegie Institution for Science, 813 Santa Barbara Street, Pasadena, CA 91101, USA

⁵Departamento de Astronomía, Universidad de Chile, Casilla 36-D, Santiago, Chile

⁶Facultad de Ciencias Astronómicas y Geofísicas, Universidad Nacional de La Plata, Instituto de Astrofísica de La Plata (IALP), CONICET, Paseo del Bosque S/N, B1900FWA La Plata, Argentina

⁷Department of Astronomy and Astrophysics, University of Chicago, 5640 South Ellis Avenue, Chicago, IL 60637, USA

⁸Department of Physics, Florida State University, Tallahassee, FL 32306, USA

⁹GMTO Corporation, Avenida Presidente Riesco 5335, Suite 501 Las Condes, Santiago, Chile

¹⁰Leiden Observatory, Leiden University, PO Box 9513, NL-2300 RA Leiden, The Netherlands

¹¹Cerro Tololo Inter-American Observatory, Casilla 603, La Serena, Chile

¹²SOAR Telescope, Casilla 603, La Serena, Chile

¹³Department of Astronomy, University of California, Berkeley, CA 94720-3411, USA

¹⁴Infrared Processing and Analysis Center, Caltech/Jet Propulsion Laboratory, Pasadena, CA 91125, USA

¹⁵Department of Astronomy, Ohio State University, Columbus, OH 43210, USA

Received 2017 November 9; published 2017 December 5

In Table 4, the J -band color term for photometry with the Swope telescope and RetroCam is given as 0.016. This is correct for observations starting on 2009 January 15, which used the “RC2” J -band filter. Prior to that date, J -band photometry with RetroCam used a different filter, which we designate “RC1”. The corresponding color term is +0.039. See Equations (26) and (27).

ORCID iDs

Kevin Krisciunas <https://orcid.org/0000-0002-6650-694X>

Maximilian D. Stritzinger <https://orcid.org/0000-0002-5571-1833>

Luis Busta <https://orcid.org/0000-0001-9952-0652>

Eric Y. Hsiao <https://orcid.org/0000-0003-1039-2928>

Francisco Salgado <https://orcid.org/0000-0002-2162-7641>

Alexei V. Filippenko <https://orcid.org/0000-0003-3460-0103>

¹⁶ Deceased.

