

- Rutten, R.J., 2002: “Review of Michael L. Mishchenko, Larry D. Travis, and Andrew A. Lacis: *Scattering, Absorption, and Emission of Light by Small Particles*”, Space Science Rev. [pdf](#) [bib](#)
- Rutten, R.J., 1999: “Review of C. Fröhlich, M.C.E. Huber, S.K. Solanki and R. von Steiger (Eds.): *Solar Composition and its Evolution — from Core to Corona*”, Space Science Rev. 90, 526-526 [pdf](#) [bib](#) [ADS](#) [DOI](#)
- Rutten, R.J., 1999: “Review of F.-L. Deubner, J. Christensen-Dalsgaard and D. Kurtz (Eds.): *New Eyes to See Inside the Sun and Stars*”, Space Science Rev. 88, 605-606 [pdf](#) [bib](#) [ADS](#) [DOI](#)
- Rutten, R.J., 1997: “Review of K. Kontizas, M. Kontizas, D. H. Morgan and G. P. Vettolani (Eds.): *Wide-Field Spectroscopy*”, Space Science Rev. 82, 467-468 [pdf](#) [bib](#) [ADS](#) [DOI](#)
- Rutten, R.J., 1997: “Review of K. G. Strassmeier and J. L. Linsky (Eds.): *Stellar Surface Structure, Procs. Symposium No. 176 IAU*”, Space Science Rev. 79, 840-841 [pdf](#) [bib](#)
- Rutten, R.J., 1997: “Review of J.-O. Stenflo and K. N. Nagendra (Eds.): *Solar Polarization, Procs. St. Petersburg Workshop*”, Space Science Rev. 79, 837-838 [pdf](#) [bib](#)
- Rutten, R.J., 1996: “Review of D. M.. Rabin, J. T. Jefferies and Ch. Lindsey: *Infrared Solar Physics, Procs. Symp. 154 IAU*”, Space Science Rev. 75, 310 [pdf](#) [bib](#)
- Rutten, R.J., 1996: “Review of Jan Olof Stenflo: *Solar Magnetic Fields*”, Space Science Rev. 76, 351-352 [pdf](#) [bib](#) [ADS](#)
- Rutten, R.J., 1994: “Review of J.H. Thomas and N.O. Weiss: *Sunspots: Theory and Observations*”, Space Science Rev. 67, 227 [pdf](#) [bib](#) [ADS](#)
- Rutten, R.J., 1993: “Review of David F. Gray: *The observation and analysis of stellar photospheres*”, Space Science Rev. 65, 183 [pdf](#) [bib](#) [ADS](#)
- Rutten, R.J., 1993: “Review of J.T. Schmelz and J.C. Brown: *The Sun: A Laboratory for Astrophysics*”, Space Science Rev. 65, 370 [pdf](#) [bib](#) [ADS](#)
- Rutten, R.J., 1992: “Review of John T. Mariska: *The Solar Transition Region*”, Space Science Rev. [pdf](#) [bib](#)
- Rutten, R.J., 1989: “Review of R. Viotti and M. Friedjung (Eds.): *Physics of Formation of Fe II Lines Outside LTE*”, Space Science Rev. 50, 618 [pdf](#) [bib](#) [ADS](#)
- Rutten, R.J., 1985: “Review of Richard N. Thomas: *Stellar Atmospheric Structural Patterns*”, Space Science Rev. 41, 394-396 [pdf](#) [bib](#) [ADS](#)
- Rutten, R.J., 1985: “Review of Sidney C. Wolff: *The A-Stars - Problems and Perspectives*”, Space Science Rev. 41, 396-397 [pdf](#) [bib](#) [ADS](#)
- Rutten, R.J., 1986: “Review of John E. Beckmann and Lucio Crivellari: *Progress in Stellar Spectral Line Formation Theory*”, Space Science Rev. 43, 384 [pdf](#) [bib](#) [ADS](#)
- Rutten, R.J., 1983: “Review of G. Jaschek and W. Heintz (Eds.): *Automated Data retrieval in Astronomy*”, Space Science Rev. 36, 417 [pdf](#) [bib](#) [ADS](#) [DOI](#)