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BS Bd C B (2) = 2:5log F US Ud F BS Bd +C U B (3) where C U B C U C B. Since the argument of the log is now dimen-sionless, the constant C U B is independent of the units used to measure flux. In their example 3.6.2, Carroll & Ostlie use a star with surface tem-perature of T= 42000 K and measured colour indices of U B= 1:19 and B V= 0:33. The ...

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Bradley W. Carroll received his B.A. in Mathematics and a Secondary Teaching Credential from the University of California, Irvine, his M.S. in Physics from the University of Colorado, Boulder, and his Ph.D. in Astrophysics from the University of Colorado, Boulder. He then accepted a postdoc with Hugh Van Horn at the University of Rochester and ...

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