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The measurement of starlight : two centuries of astronomical photometry. Responsibility J.B. Hearnshaw. Imprint Cambridge [England] ; New York : Cambridge University Press, 1996. ... Stars > Photographic measurements > History. Bibliographic information. Publication date 1996 ISBN 0521403936 (hardback) 9780521403931 (hc)

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Starlight and Rain . The next substantial improvement in measuring the speed of light took place in 1728, in England. An astronomer James Bradley, sailing on the Thames with some friends, noticed that the little pennant on top of the mast changed position each time the boat put about, even though the wind was steady.

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The two teams, from the Harvard-Smithsonian Center for Astrophysics, led by David Charbonneau, and the Goddard Space Flight Center, led by L. D. Deming, studied the planets TrES-1 and HD 209458b respectively. The measurements revealed the planets' temperatures: 1,060 K (790°C) for TrES-1 and about 1,130 K (860 °C) for HD 209458b.

**Methods of detecting exoplanets - Wikipedia**

The cosmic microwave background radiation is an emission of uniform, black body thermal energy coming from all parts of the sky. The radiation is isotropic to roughly one part in 100,000: the root mean square variations are only 18  $\mu$ K, after subtracting out a dipole anisotropy from the Doppler shift of the background radiation. The latter is caused by the peculiar velocity of the Sun relative ...

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