



Antiquitatum Romanarum Libri XI

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 86 pages. Original publisher: Gaithersburg, MD: U. S. Dept. of Commerce, Technology Administration, National Institute of Standards and Technology, 1997. OCLC Number: ocm38207893 Subject: Photometry -- Standards -- United States. Excerpt: . . . 1. 3 NIST photometric units 1. 3. 1 NIST Luminous intensity unit Until 1991, the NIST luminous intensity unit was derived from the NIST spectral irradiance scale 20, which was based on a goldpoint blackbody, and therefore, dependent on the temperature scale. In 1990, the international temperature scale was revised 21, and the gold point temperature changed from 1337.58 K to 1337. 33 K. Due to this change, the magnitude of NIST luminous intensity unit increased by 0.35. In 1992 at NIST, a new luminous intensity unit (candela) was realized based on the absolute responsivity of detectors (using a 100 Q. E. silicon detectors 2 and subsequently a cryogenic electrical substitution radiometer 3). The old luminous intensity unit was replaced with the new unit in 1992. The new candela is realized and maintained on a group of standard photometers (referred to as the...



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