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INTRODUCTION TO OPTICS PEDROTTI

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telescopic sight, commonly called a scope, is an optical sighting device that is based on a refracting telescope. They are equipped with some form of graphic image pattern (a reticle) mounted in an optically appropriate position in their optical system to give an accurate aiming point. In optics, polarized light can be described using the Jones calculus, discovered by R. C. Jones in 1941.

Polarized light is represented by a Jones vector, and linear optical elements are represented by Jones matrices.

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Die Intensitat oder Strahlungsintensitat ist in der Physik

die Flachenleistungsdichte beim Transport von Energie. Die Bezeichnung wird meist fur Wellenphenomene wie Schall oder elektromagnetische Strahlung verwendet, seine Definition umfasst aber auch alle anderen Arten von Energietransport. Back to Sam's Laser FAQ Table of Contents. Helium-Neon Lasers Sub-Table of Contents. HeNe Laser Characteristics, Applications, Safety. Introduction to Helium-Neon Lasers; Some Applications of a 1 mW Helium-Neon Laser, (328) Demirkan, K.; Mathew, A.; Weiland, C.; Yao, Y.; Rawlett, A. M.; Tour, J. M.; Opila, R. L. "Energy Level Alignment at Organic Semiconductor/Metal Interfaces: Effect of Polar Self-Assembled Monolayers at the Interface," J. Chem. Phys. 2008, 128, 074705-1-5.

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