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Aberrations of Optical Systems | Taylor & Francis Group

Welford is the king of paraxial raytracing and relates how raytrace data for a given surface can be used to compute aberration contributions at each surface in an optical system (and for the entire system, as well [just add 'em up]).

Aberrations of Optical Systems: W.T Welford: 9780852745649 ...

Walter Welford's pioneering and often cited work in Solar Energy, revolving around the optics of CPCs was the work that got him elected to the Royal Society, though others holds all the patents related to Solar Energy. Other fields of expertise Sub particle physics and the co-invention of the bubble chamber. Solar energy, and CPCs.

Walter Thompson Welford - Wikipedia

All optical systems suffer from image aberrations. The ultimate quality and performance of an optical system is determined by the extent to which aberrations, particularly chromatic aberrations, are corrected. In the present invention, significant improvement is achieved over the prior art by minimizing chromatic aberrations.

Optical systems employing refractive and diffractive ...

Code V Reference Manual, Optical Research Associates, 550 North Rosemead Blvd., Pasadena CA 91107. [11] W.T. Welford 1986, Aberrations of Optical Systems (Adam Hilger: Bristol).

A wide-field relay optics system for the Caltech ...

An optical system which uses at least one dichroic Mangin mirror is provided. The optical system includes a front-end optical sub-system or a light source operative to emit an optical beam. The optical beam is dispersed into at least a first color beam and a second color beam and has a certain degree of monochromatic aberration.

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