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all of the sciences physical biological and social have a need for quantitative measurement this influential series foundations of measurement established the formal foundations for measurement justifying the assignment of numbers to objects in terms of their structural correspondence volume i introduces the distinct mathematical results that serve to formulate numerical representations of qualitative structures volume ii extends the subject in the direction of geometrical threshold and probabilistic representations and volume iii examines representation as expressed in axiomatization and invariance

foundations of measurement offers the most coherently organized treatment of the topics and issues central to measurement much of the research involved has been scattered over several decades and a multitude of journals available in many instances only to specialties with the publication of volumes two

and three of this important work foundations of measurement is the most comprehensive presentation in the area of measurement

traditional branches of optics describe the behavior of light from different points of view geometrical wave and energetic all of them were logically united in the famous book principles of optics by m born and e wolf first published in 1969 however over the past 60 years optics has changed radically the invention of the laser led to the emergence of new branches of optics coherence optics holography optics of ultra fast laser pulses etc and mathematical tools of modern physical theories quantum mechanics electronics and microwave technology etc were applied to new presentations of traditional branches of optics at the same time in mathematical and physical theories a heuristic approach based on plausible reasoning modeling analogies dualities etc and a first principal method were developing this work unites the traditional and modern branches of optics into a single theory by using modern mathematical tools and a heuristic approach

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