

Nonimaging Optics

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Nonimaging Optics

Nonimaging optics (also called anidolic optics) is the branch of optics concerned with the optimal transfer of light radiation between a source and a target.

Nonimaging optics - Wikipedia

Nonimaging optics is the theory of thermodynamically efficient optics and as such, depends more on thermodynamics than on optics.

OSA | Nonimaging optics: a tutorial

With nonimaging optics, it's possible to achieve concentrations of solar energy equal to 80,000 suns!

Nonimaging Optics: Winston, Roland, Minano, Juan C ...

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Nonimaging optics(also called anidolic optics)is the branch of opticsconcerned with the optimal transfer of lightradiation between a source and a target.

Nonimaging optics - Academic Dictionaries and Encyclopedias

The term nonimaging optics is concerned with applications where imaging formation is not important but where effective and efficient collection, concentration, transport and distribution of light energy is - i.e. solar energy conversion, signal detection, illumination optics, measurement and testing.

Nonimaging Optics | ScienceDirect

This book provides a comprehensive look at the science, methods, designs, and limitations of nonimaging optics. It begins with an in-depth discussion on thermodynamically efficient optical designs and how they improve the performance and cost

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effectiveness of solar concentrating and illumination systems.

Nonimaging Optics: Solar and Illumination System Methods ...

Introduction to Nonimaging Optics covers the theoretical foundations and design methods of nonimaging optics, as well as key concepts from related fields. This fully updated, revised, and expanded...

Introduction to Nonimaging Optics - Julio Chaves - Google ...

Introduction to Nonimaging Optics covers the theoretical foundations and design methods of nonimaging optics, as well as key concepts from related fields. This fully updated, revised, and expanded Second Edition: Features a new and intuitive introduction with a basic description of the advantages of nonimaging optics

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Introduction to Nonimaging Optics - 2nd Edition - Julio ...

The term nonimaging optics is concerned with applications where imaging formation is not important but where effective and efficient This book includes the developments in the field of nonimaging optics.

Nonimaging optics (eBook, 2005) [WorldCat.org]

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The term nonimaging optics is concerned with applications where imaging formation is not important but where effective and efficient collection, concentration, transport and distribution of light...

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Nonimaging Optics | Request PDF - ResearchGate

This entire field of nonimaging optics is an evolving field, and the editor plans to update the technological progress every two to three years. The editor, John Koshel, is one of the most prominent leading experts in this field, and he is the right expert to perform the task.

Illumination Engineering: Design with Nonimaging Optics

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Introduction to Nonimaging Optics covers the theoretical foundations and design methods of nonimaging optics, as well as key concepts from related fields. This fully updated, revised, and expanded Second Edition: Features a new and intuitive introduction with a basic description of the advantages of nonimaging optics

Introduction to Nonimaging Optics: Chaves, Julio ...

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Abstract The edge-ray principle of nonimaging optics states that nonimaging devices can be designed by the mapping of edge rays from the source to the edge of the target.

OSA | Edge-ray principle of nonimaging optics

Nonimaging optics is a design approach that departs from the methods of traditional optical design to develop techniques for maximizing the collecting power of concentrator and illuminator systems.

Nonimaging Optics: Efficient Design for Illumination and

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Nonimaging optics is a new discipline with techniques, formalism and objectives quite distinct from the traditional methods of focusing optics. These new systems achieve or closely approach the maximum concentration permitted by the Second Law of Thermodynamics for a given angular acceptance and are often

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called ideal.

Optics of nonimaging concentrators. Light and solar energy ...

“Calculated Tech helped our company validate several iterations of optical component design and refinement. The simulations provided did an accurate job of showing what the final parts would do once prototyped or production tooled.

Non-Imaging Optics — Calculated Technology

The relatively young field of nonimaging optics is an ideal tool for designing optimized solar energy collectors and illumination optics and holds great promise in the development of solid state lighting applications. Introduction to Nonimaging Optics provides the first entry-level resource on this rapidly developing field.

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