

susceptibility tensors for nonlinear optics by s v popov

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GMT susceptibility tensors for nonlinear optics pdf -

This table shows important examples of tensors on vector spaces and tensor fields on manifolds. The tensors are classified according to their type (n, m) , where n is the number of contravariant indices, m is the number of covariant indices, and $n + m$ gives the total order of the tensor.

Wed, 16 Jan 2019 01:37:00

GMT Tensor - Wikipedia -

Professor Nikolay Zheludev is a world leader in the field of experimental

nanophotonics and

metamaterials. The new

research fields of

nanophotonics and

metamaterials are closely

interlinked. Tue, 08 Jan

2019 04:16:00 GMT

Professor Nikolay

Zheludev, PhD, DSc -

Nanophotonics - A

magneto-optic effect is any

one of a number of

phenomena in which an

electromagnetic wave

propagates through a

medium that has been

altered by the presence of a

quasistatic magnetic field.

Magneto-optic effect -

Wikipedia - Title Authors

Published Abstract

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