

Laser Speckle And Related Phenomena (Topics In Applied Physics)

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Speckle pattern - Wikipedia, the free -

(e.g. a laser beam), a speckle pattern is statistical properties are closely related to the form and the phenomenon is known as dynamic speckle,

http://en.wikipedia.org/wiki/Speckle_pattern

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(Topics in Applied Physics. Volume 9), 1975 The state of the art in the study of laser speckle patterns is reviewed, with speckle phenomena treated as

<http://adsabs.harvard.edu/abs/1975tap.....9.....D>

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J. W. Goodman, "Statistical properties of lasers speckle pattern," in Topics in Applied Physics, Vol. 9. Laser Speckle and Related Phenomena, edited by J. C. Dainty

<https://www.osapublishing.org/josa/abstract.cfm?uri=josa-69-6-877>

Laser speckle and related phenomena (Book, 1984) -

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known variously as laser speckle contrast imaging (LSCI), laser patterns, in Laser Speckle and Related Phenomena Topics in Applied Physics ,

<http://biomedicaloptics.spiedigitallibrary.org/article.aspx?articleid=1702028>

Laser Speckle and Related Phenomena - Springer -

Laser Speckle and Related Phenomena. Authors: Statistical properties of laser speckle patterns. Topics in Applied Physics Series Volume 9

<http://link.springer.com/book/10.1007/BFb0111434>

Laser Speckle and Related Phenomena - Harvard -

Laser Speckle and Related Phenomena: Also Topics in Applied Physics, volume 9: Publication Date: 00/1984: Optics and Laser; Instr.and Methods of Measurement

<http://adsabs.harvard.edu/abs/1984lsrp.book.....D>

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<http://link.springer.com/content/pdf/bfm%3A978-3-540-38013-9%2F1.pdf>

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obtaining quantitative measures of blood flow is very challenging due to the complex physics laser speckle phenomenon. Laser Doppler, speckle and related

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3288249/>

Can laser speckle flowmetry be made a quantitative -

Laser Speckle and Related Phenomena, Vol. 9 of Topics in Applied Physics. 2. Review Laser Doppler, speckle and related techniques for blood perfusion mapping and

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2572153/>

Laser speckle experiments for students - -

Dainty J C (ed) 1975 Laser Speckle and Related Phenomena (Topics in Applied Physics Vol 9) (Berlin: Springer)

<http://iopscience.iop.org/0031-9120/31/3/012/refs>

A Simulation Analysis of an Extension of -

Linked References. J. C. Dainty, Laser Speckle and Related Phenomena, Topics in Applied Physics, Springer, Berlin, Germany, 2nd edition, 1984. E. Ingelstam and S.-

<http://www.hindawi.com/journals/tswj/2014/704368/ref/>

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A LASER SPECKLE CORRELATION METHOD FOR STRAIN MEASUREMENTS AT Related Phenomena, Topics in Applied Physics, Laser Speckle and Related Phenomena, Topics in

<http://www.sciencedirect.com/science/article/pii/B9781855734241500095>

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Goodman, J. W.: Statistical Properties of Laser Speckle Patterns. Topics in Applied Physics Laser Speckle and Related Phenomena Editors.

<http://www.springer.com/us/book/9783540380139>

Markov speckle for efficient random bit generation -

Markov speckle for efficient random bit Speckle Phenomena in Optics 2007). 12.J. C. Dainty, Topics in Applied Physics: Laser Speckle and Related Phenomena

http://www.its.caltech.edu/~roarke/research/Crypto/Speckle_Markov_Random_Bits.pdf

Laser speckle reduction by ultrasonic modulation -

Introduction Laser speckle has been recognised to be unwanted noise Laser speckle and related phenomena, Topics in Applied Physics, Vol. 9, ed. J.C

<http://www.sciencedirect.com/science/article/pii/0030401878901657>

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<http://iopscience.iop.org/0022-3727/34/9/317/refs>

Speckle Fluctuations as a Screening Test in the -

use of speckle fluctuations as a screening The fluctuating speckle phenomenon 1975. In Laser speckle and related phenomena (Topics in Applied

<http://www.jstor.org/stable/23689537>

OSA | Theory of speckle dependence on surface -

Theory of speckle dependence on surface roughness patterns," in Topics in Applied Physics, Vol. 9: Laser Speckle Laser Speckle and Related Phenomena,

<https://www.osapublishing.org/josa/abstract.cfm?uri=josa-66-11-1204>

Application of laser speckle - Institute of -

Application of laser speckle interferometry for the study of $\text{Co}_x\text{Fe}_{(1-x)}\text{Fe}_2\text{O}_4$ magnetic fluids

<http://m.iopscience.iop.org/1402-4896/86/1/015403/article>

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