

Optilayer Thin Film Software

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The OptiLayer software suite is the fastest, most powerful and comprehensive software tool set in the area of optical coatings. OptiLayer, OptiChar, OptiRE, and. OptiReOpt real-time library. Learn more Features of the newest version 13.77 are available. Operation Ranges: OptiLayer software operates in any spectral and angular range.

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OptiLayer is the fastest optical design software. OptiLayer is the only one thin film software where all optimization routines are based on sophisticated analytic algorithms belonging to the unique know-how of its developers. These algorithms provide the eminent convergence rate and accuracy of the OptiLayer refinement modes.

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OptiLayer is the only thin film software in the world that uses threaded computations. This allows the user to interact with the software on-the-fly without interrupting computations and to obtain all other benefits of the modern hardware and software.

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FOS & OptiLayer GmbH announces First Indian OptiLayer Workshop on 'Optical Coatings for Modern Applications' on June 6 - 7, 2017. Registration starts from 05/04/2017. Read more ... Download OptiLayer Demo version

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OptiLayer thin film software consists of three modules: OptiLayer (design, evaluation, monitoring, sinultions), OptiChar (optical characterization of single layers), and OptiRE (post-production characterization and reverse engineering of multilayer coatings). All modules are compatible on the database level and can easily exchange data.

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experience in all aspects of the optical coatings design, characterization and manufacturing.

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OptiLayer Thin Film Software provides the highest quality and performance in the design and characterization of optical coatings. The software consists of three modules (OptiLayer, OptiChar, OptiRE) and real-time library OptiReOpt.

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Optical Design: Advanced thin-film software techniques improve design-to-fabrication workflow New coating-design algorithms automatically produce designs suitable for real-life monitoring techniques and deposition processes, while retaining the coating's excellent spectral properties. Jan 16th, 2015

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Featured Product: OptiLayer Thin Film Software OptiLayer GmbH provides powerful optical coating design/analysis software modules, OptiLayer for thin film design, OptiChar to characterize single-layer films, and OptiRE for reverse engineering of deposited coatings; and OptiReOpt to re-optimize coatings during deposition, and the graphical module, Plot Engine.

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Software tools speed optical thin-film design The basic software tools available for the optical thin-film designer can be analyzed using six categories: environment, materials, design, analysis, refinement, and manufacture. Jun 1st, 2003 Figure 1.

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OptiLayer Thin Film Software suite is the fastest, most powerful and comprehensive software tool set in the area of Optical coatings. Click here to learn more.

~~SOFTWARE/ WORKSHOPS~~

Thin Film Software Fiber Optic Services (FOS) is Authorized Distributor for Thin Film Design Software from OptiLayer GmbH, Germany for India OptiLayer is a software package exhibiting the highest competence in the area of design and characterization of optical coatings.

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OptiLayer Thin Film Software. Illumination Design Software from OSG, Synopsys Inc. Imaging System Design Software from OSG, Synopsys Inc. Fiber Optic Passive & Active Components.

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