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ADOS - a powerful graphical optical design program for Windows. It is the result of the joint work of experienced designers and programmers. It supports the most advanced features of optical system analysis. ... 10. Cucumber DADOS - Utilities/Other Utilities... Cucumber DADOS is an efficient, fast and stable GUI for the Optical Design Analysis software from CAM-CADOS, built in C#. Programming interface is intuitive, for both CAD and optical design engineers, and very fast.... ADOS V2.2 Build 11 From Short Description 1. CAD NEL - Utilities/Other Utilities... CAD NEL is a CAD/CAM software program that includes an Orthogonal drawing solution for the desktop. The program offers an extensive set of tools and functions for 3D and 2D drafting and design. CAD NEL runs on the latest Windows versions and can be used for different functions such as drafting, plotting, modeling, designing, simulation, 3D-printing, CAD-CAM, 3D-CAM, professional interface... ADOS V2.2 Build 10 ADOS V2.2 Build 10 From Long Description 1. JIS Standard CAD-CAM - Utilities/Other Utilities... CAD-CAM software that complies with the JIS standard series Z6150 is the most powerful CAD-CAM software. JIS Z6150 CAD-CAM software includes an orthogonal drawing solution for the desktop, and a high level of compatibility with the Apple Mac OS.... 2. ADOS Design 2.2 Build 6 - Utilities/Other Utilities... ADOS Design is an efficient, fast and stable GUI for the Optical Design Analysis software from CAM-CADOS, built in C#. Programming interface is intuitive, for both CAD and optical design engineers, and very fast. Over 25,000 users worldwide have chosen ADOS Design, because it is the most easy to use Optical Design Analysis software for CAD/CAM.... 3. ADOS Design - Utilities/Other Utilities... ADOS Design is an efficient, fast and stable GUI for the Optical Design Analysis software from CAM-CADOS, built in C#. Programming interface is intuitive, for both CAD and optical design engineers, and very fast. Over 25,000 users worldwide have

ADOS Free Download is a powerful optical design software system with scope needed to meet today's requirements of optical designers. ADOS is an integrated software environment that enables you complete almost any task in contemporary optical design. ADOS comes with a complete set of tools and functions and there is no need to refer to any other software. ADOS includes a source code version of the most popular optical design programs: Zemax, Zygo, Eyeforce, Zeneis, Opti-tools,... Several powerful optical design analysis functions make possible to carry out a complete performance analysis of a given optical system. The analysis of optical systems can be divided into: - Analyzing a system modal model; - Aberrational analysis; - Spot diagram and modular transfer function (MTF) analysis. ADOS is a complete program that enables you to analyze various optical systems. Tasks that ADOS can perform: - Simplification of optical systems; - Analyzing of complete optical systems; - Finding of optical system solutions; - Design of complete optical systems; - Design of partial optical systems. - Simulation of complete optical systems; - Solution of inverse problems; - Calculation of special optical systems and optical systems based on law of optics; - Evaluation of optical systems based on modal description; - Calculation of energy distribution on beam cross section and graphical presentation; - Simulation of special optical systems; - Design of beam-splitters; - Detailed design of free space optical systems and optical fiber systems; - Design of diffraction gratings; - Design of objective and eyepieces; - Design of telescopes; - Design of wide-angle and multiscope systems; - Design of prism system and diffractive optical elements; - Design of optical systems based on law of optics; - Design of optical systems based on solution of inverse problems; - Design of optical systems based on sources or law of optics; - Design of optical systems based on various types of boundary conditions; - Design of optical systems based on solutions of inverse problems; - Design of optical systems based on source; - Design of optical systems based on law of optics; - Design of optical systems based on special optical systems; - Design of optical systems based on the laws of optics; - Design of special optical systems and optical systems based on solutions of inverse problems; - Design of optical systems based on special optical 1d6a3396d6

ADOS - all-in-one optical design software. ADOS will help you design optical systems, especially in industry. The software provides three modules to perform a full-featured optical design. ADOS provides an integrated software environment that enables you complete almost any task in contemporary optical design. ADOS provides tools to perform all the following tasks -Optical element design and analysis. -Optical system analysis -Design of optical test systems -Optical equipment design -Optical system design -Wavefront sensors optimization and vector system design. -Zemax calculation. -Additional features: -Rearrange optical element list -Rearrange equations list -Rearrange reference list -Visualization of a color vector field -Visualization of a color contour plot -View/Select color in a vector field -Enabling a range of tools and algorithms, depending on the task -Supports optical test system design -Supports optical equipment design -Supports optical system design -Supports for wavefront sensor optimization and vector system design -Rearrange optics list -Rearrange equations list -Rearrange optical elements list -Rearrange beam axes list -Wavefront (phase) depth of focus profile calculation -MTF profile calculation -Zemax calculation -Fresnel propagation -Optical Field Analysis -Visualization of a color vector field -Visualization of a color contour plot -View/Select color in a vector field -Enabling a range of tools and algorithms, depending on the task -Rearrange optics list -Rearrange equations list -Rearrange reference list -Rearrange beam axes list -Rearrange optical elements list -Rearrange optical system list -Rearrange wavefront (phase) depth of focus profile calculation -Rearrange simulation optimization -Rearrange MTF profile calculation -Visualization of a color vector field -Visualization of a color contour plot -View/Select color in a vector field -Rearrange beam axes list -View/Select color in a vector field -Rearrange wavefront (phase) depth of focus profile calculation -Rearrange simulation optimization -Rearrange MTF profile calculation -Visualization of a color vector field -Visualization of a color contour plot

What's New in the?

ADOS is powerful optical design program with scope needed to meet today's requirements of optical designers. ADOS provides an integrated software environment that enables you complete almost any task in contemporary optical design. ADOS is able to work with all types of cameras used in the optical design process, including film based cameras, CCD or CMOS based cameras. The present invention relates generally to magnetic recording media, and more particularly to magnetic recording media with a layer having thermally-mechanically-induced strain which can be applied to the magnetic recording media. In magnetic recording, it is a long-recognized problem to maintain high signal output as a recording head scans over the magnetic recording surface. As the recording density of the magnetic recording media increases, the fringing flux associated with a recorded magnetic signal from the magnetic head increases, and signal output is reduced by the magnetic flux interaction with the head. The net signal output for the media is reduced by the effects of the gap between the media and the head. The primary factor which limits the recording density of magnetic recording media is media noise. Media noise has two components: a media noise component and a head noise component. Media noise is dominant over head noise for the magnetic field at the recording sites in a medium. There is no way to reduce head noise, but media noise can be reduced by an increase in linear density. There are a number of sources of media noise, the most dominant of which are thermal expansion and elastic strain in the magnetic recording media. It is known that thermal expansion in thin film magnetic recording media is the dominant source of media noise, and that the media noise may be reduced by controlling the grain size of the magnetic media. Magnetic media typically have sub-micron grain sizes. The media noise is primarily associated with the thermal expansion of the magnetic layer. Strain in the magnetic layer due to the formation of the film can be generated by a number of processes, such as by heating the magnetic layer prior to forming the magnetic layer. There are also a number of methods of providing the strain, such as via draping, wafer bonding, or otherwise placing an elastomer between a pair of substrates. Strain in the magnetic layer will decrease the media noise. Therefore, there is a need to control the strain in the magnetic layer to improve the signal output and recording density of the media. Thus, a need still remains for a magnetic recording medium with thermally-mechanically-induced strain for improved recording density. In view of the increasing demand for high recording density and recording capacity, it is increasingly critical that answers be found to these problems. In view of the ever-increasing commercial competitive pressures, along with growing consumer expectations and the diminishing opportunities for meaningful product differentiation in the marketplace, it is critical that answers be found for these problems. Additionally, the need to reduce costs, improve efficiencies and performance, and meet competitive pressures adds an even greater urgency to

Windows XP/Vista/7/8/10 CPU: 3.0 GHz Memory: 1 GB Screen: 1024x768 DirectX: 9.0 Hard Drive: 4 GB Additional Notes: - Can be played offline - New feature: Camera Gestures Tap to move the camera Double tap to zoom in Three fingers to zoom out Swipe up to toggle between front and rear cameras Happy gaming!Q: 'Speech recognition

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