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## An Introduction to Free-space Optical Communications

RADIOENGINEERING, VOL. 19, NO. 2, JUNE 2010

203 An Introduction to Free-space Optical Communications Hennes HENNIGERL, Otakar WILFERT2 1 Institute of Communications and Navigation, German Aerospace Center (DLR), 82230 Wessling, Germany

Free-space Optical Communications - RP Photonics  
RPMC offers a range of lasers, laser amplifiers, and laser diodes used for free-space optical communications. These lasers are available with IR (eye-safe) wavelengths and with different output powers.

## FREE SPACE OPTICAL COMMUNICATIONS WITH HIGH INTENSITY ...

FREE SPACE OPTICAL COMMUNICATIONS WITH HIGH INTENSITY LASER POWER BEAMING DANIEL EDWARD RAIBLE Bachelor of Science in Electrical Engineering Cleveland State University May 2006 Master of Science in Electrical Engineering Cleveland State University May 2008 submitted in partial fulfillment of requirements for the degree DOCTOR OF ENGINEERING at the CLEVELAND STATE UNIVERSITY June 2011. This

"Free-space laser communications: a historical perspective ...

Abstract: To understand the history of free-space laser communications or lasercom one must do so in the context of the development of the technology in general and the different programs and players over the years.

## Free Space Optical Communications Theory and Practices

FSO is a line-of-sight technology that uses lasers to provide optical bandwidth connections or FSO is an optical communication technique that propagate the light in free space means air, outer space, vacuum, or something similar to wirelessly transmit data for telecommunication and computer networking.

## Lasers for free-space optical communications - ScienceDirect

Both NASA and the European Space Agency have systems which exploit the special attractions of free-space laser communications. The ESA Advanced Relay and Technology MISSION (ARTEMIS) data relay satellite (see Figure 2) is the first to exploit free-space lasers. It will demonstrate them in near-earth orbit for the first time via the optical payload experiment intersatellite link connecting

**Free Space Optical Communication: Challenges and ...**  
Free Space Optical Communication: Challenges and Mitigation Techniques Hemani Kaushal 1 and Georges Kaddoum 2 1 Department of Electrical, Electronics and Communication Engineering, IITM University, Gurgaon, Haryana,

**Free-space optical communication - Wikipedia**

An 8-beam free space optics laser link, rated for 1 Gbit/s. The receptor is the large disc in the middle, the transmitters the smaller ones. At the top right corner is a  
The receptor is the large disc in the middle, the transmitters the smaller ones.

**Free Space Optics Technology - CableFree**

Introduction to Free Space Optics CableFree Free Space Optics. FSO is a line-of-sight wireless communication technology that uses invisible beams of light to provide high speed wireless connections that can send and receive voice, video, and data information.