

LASER COMMUNICATIONS IN SPACE By Stephen G. Lambert

By Stephen G. Lambert

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<http://engineering-books.org/electrical-engineering/lasers.php>

The beam in the cavity and the output beam of the laser, when travelling in free space Most laser diodes used in communication systems fall in that category.
<http://en.wikipedia.org/wiki/Laser>

Article: Performance of Free-space Optical Communication with Feed Forward Stephen G. Lambert & William L. Casey. Laser Communications in Space.
<http://www.ijcaonline.org/specialissues/retret/number1/10878-1303>

Optical communication over the turbulent atmospheric channel using spatial diversity. Global Telecommunications Stephen G . Wilson, Senior on laser
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of space. Neptec's Laser Camera System was also Prime Minister Stephen Harper with Canadian Space Agency communication or destroy space assets
<https://www.scribd.com/doc/273316698/Canadas-Space-Policy-Framework>

A laser diode, or LD, is an the cavity includes a free-space region. 1,064 nm AlGaAs fiber-optic communication, DPSS laser pump frequency;
http://en.wikipedia.org/wiki/Laser_diode

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by Stephen G. Wilson, Senior Member This paper first describes the characteristics of space laser communication requirements and technical issues
<http://citeseerx.ist.psu.edu/showciting?cid=20454752>

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FSO technology can also be successfully used in various applications which include space communications (e.g., Stephen G. Lambert, William L. Casey; Laser
<http://www.sciencedirect.com/science/article/pii/S1570870512001515>

Laser Communications in Space. Stephen G. Lambert; Study on laser communication system based on the structure of rotating paraboloid joining
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