

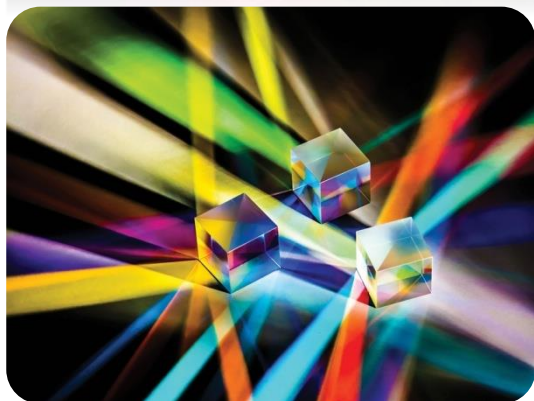


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OSA[®] 美国光学学会



- 美国光学学会（the Optical Society of America）
成立于1916年，是一个科学、技术、教育性的机构，是世界上最早出版物理学期刊的出版社之一
- 目的：为了增强和传播光学的理论和应用知识，维护光学研究人员、制图师以及各种各样光学仪器的使用者的共同利益，并且促进他们之间的合作
- 目前已有21,000名会员，遍及177个国家，包括光学和光子学领域的科学家、工程师、教育家、技术人员及企业领导者
- 除了光学和光子学领域，还为物理学、生物学、医学、电气工程、通讯、天文学、气象学、材料科学、机械工程和计算等诸多领域的专家学者提供高水准的信息服务

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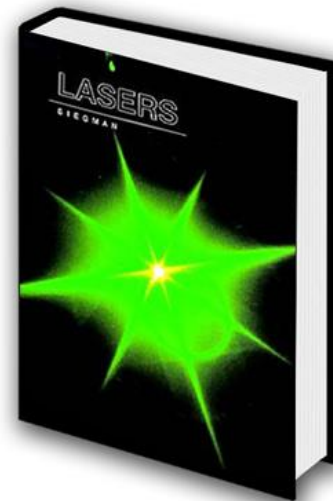
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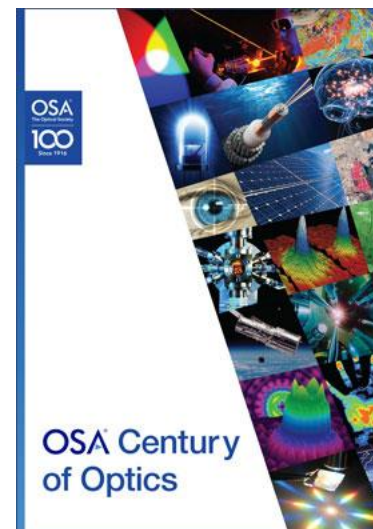
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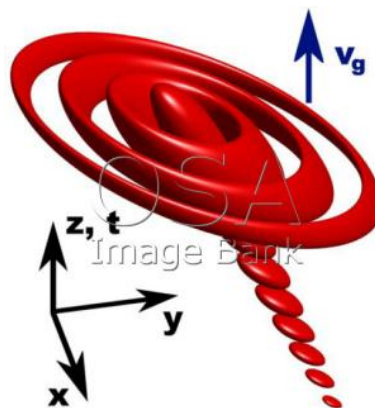
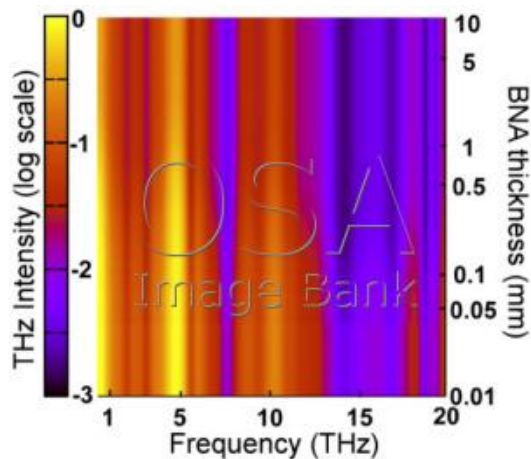
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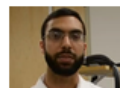
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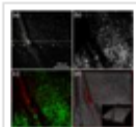
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Abstract

New optical imaging techniques that provide contrast for the detection and identification of atherosclerotic plaque formation, progression and cure are needed for the treatment of this disease. We present a dual-modality fiber-based OCT-TPL imaging system for simultaneous microstructural and molecular analysis of atherosclerotic plaques that combines optical coherence tomography (OCT) with two-photon luminescence (TPL) imaging. The system is demonstrated on *ex vivo* human coronary arteries. The system provides high-resolution OCT-TPL images in recorded OCT-TPL images that are correlated with histological analysis. Molecules detected by TPL imaging can be identified and characterized by OCT, providing non-invasive identification and characterization of atherosclerotic plaques.

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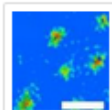
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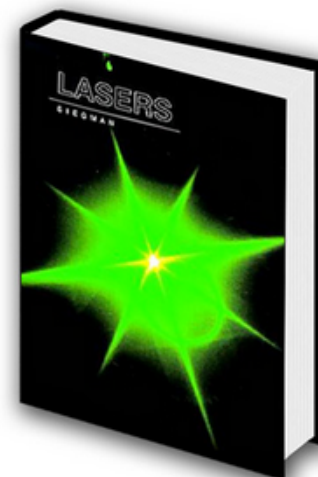
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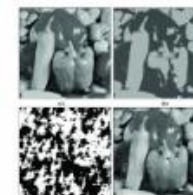
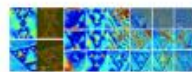
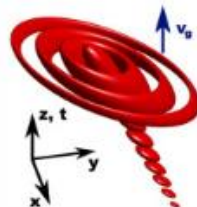
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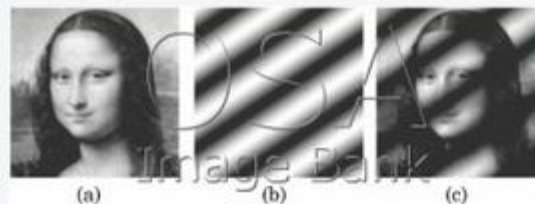
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Patrick Robert Gill, Changhyuk Lee, Dong-Gue Lee, Albert Wang, Alyosha Molnar, "A microscale camera using direct Fourier-domain scene capture," *Opt. Lett.* **36**(15), 2949-2951 (2011).

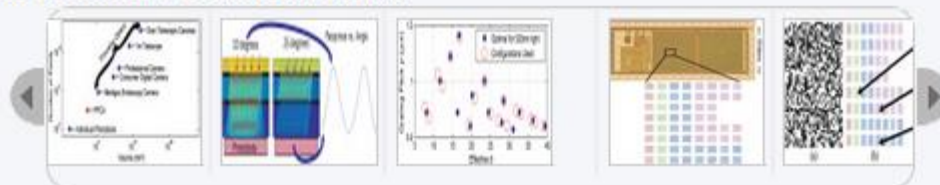
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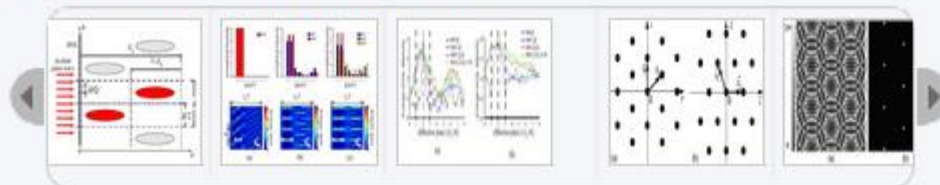
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Tips for preparing a search:

- Keep it simple - don't use too many different parameters.
- Separate search groups with parentheses and Boolean operators.
 - ◊ Example: (diode OR solid-state) AND laser
 - ◊ Example: (photons AND downconversion) – pump
- Improve efficiency in searching.
 - ◊ Asterisk (*) - truncation
 - ◊ "electricity"
 - ◊ Question mark (?) - wild card
- Use quotation marks for exact phrases.
- For best results, use the search engine's advanced search options.
- Author name search
 - ◊ Use these for truncation: * (end of name), ? (any character), & (and), | (or)
 - ◊ Use a comma to separate multiple authors
 - ◊ Note: Author names are often listed in the order where the person's name appears in the title

- 尽量简单，避免过多不同参数

- 通过括号和布尔运算法则分开检索字段

例如： (diode OR solid-state) AND laser
(photons AND downconversion) – pump

- 使用通配符提高检索准确率

例如： 输入elect*，检索文献含有“electron,” “electronic,” and “electricity”等关键词

输入gr?y，检索文献含有 "grey" or "gray"

- 使用双引号“”，检索包含具体短语 的文献

- 通过作者栏检索目标作者文献

例如： 输入 Smith 或 J Smith，多个作者用逗号隔开

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