

Who is SCV-LEOS?

Summary

SCV-LEOS (Lasers & Electro-Optics Society) is a San Francisco Bay Area chapter of IEEE's Santa Clara Valley Section. Our membership is primarily Silicon Valley professionals and students with technical and business interests in the fields of lasers, photonics, and optics.

LEOS Role

Our chapter represents a very strong optics-based community in Silicon Valley. We are dedicated to promoting research, development, design, manufacture, training, and applications of optical materials, devices, and systems to the community.

Meetings & Workshops

We sponsor optics-related monthly meetings, and workshops, which contribute to the useful expansion of the optics field and grow awareness of the technology and industry. These events provide members and attendees both learning and networking opportunities with other Bay Area colleagues. All meetings are free and open to the public.

Summer Tours & Events

Our summer tours are educational, fun, and very popular. We visit high-tech Bay Area facilities such as museums, observatories, manufacturing locations, and research labs. BBQ's and socials precede events when possible. All events are open to the public. Due to limited space, distribution list members and meeting attendees get prior notice.

Meeting Venue:

National Semiconductor Building E Conference Center
2900 Semiconductor Drive, Santa Clara, CA 95051
(off of Kifer, west of Lawrence Expwy and east of Wolf – see website for directions/map)
Lectures start @ 7pm; pizza social starts @ 6pm; usually 1st Tuesday of the month
Free and open to the public

Why should you participate?

This is an excellent opportunity to network and learn about leading edge optics technology shaping the world today. Our speakers are respected technologists and business leaders from around the world. Our lecture attendees get exposure to new products and technologies at the root of future industry advancements.

SCV-LEOS Resources & Info

- Chapter web site <http://www.ieee.org/scv/leos>
- Calendar of events located on web site
- Subscribe to email announcement list on website
- Many past presentations located on web site
- IEEE LEOS web site <http://www.i-leos.org>
- IEEE Santa Clara Valley Section web site <http://www.ieee.org/scv>
- IEEE Grid web site <http://www.e-grid.net>
- IEEE web site <http://www.ieee.org>