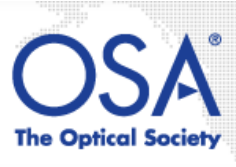


# Scientific Societies in Optics & Photonics

The following scientific societies are primarily focused on Optics & Photonics. They are non-profit organizations, that organize conferences, publish journals, books and other publications, and develop activities related to light science and technologies.

OSA - The Optical Society - [www.osa.org](http://www.osa.org)



SPIE – The International Society for Optics & Photonics - [www.spie.org](http://www.spie.org)



ICO – The International Commission for Optics - <http://e-ico.org/>



IEEE Photonics Society - <http://www.photonicsociety.org/>



EOS – The European Optical Society - <http://www.myeos.org/>



SEDOPTICA – Sociedad Española de Óptica – [www.sedoptica.es](http://www.sedoptica.es)



RIAO – Red Iberoamericana de Óptica - <http://www.riao.org.mx/>



## Clusters and Industrial Associations

The following organizations are clusters and industrial associations primarily focused on Optics & Photonics technologies.



Photronics21 - <http://www.photonics21.org>

It is the European Technology Platform, founded in 2005, and joins industries and research organizations in the field of photonics in Europe.



EPIC – European Photonics Industry Consortium - <http://www.epic-assoc.com/>

It is a consortium of European photonics industries.



Fotónica21 - <http://www.fotonica21.org>

It is the Spanish Technology Platform mirror to the European platform.



SECPho - <http://www.secpho.org/>

Cluster of companies, technological centers and reserach groups in Spain.