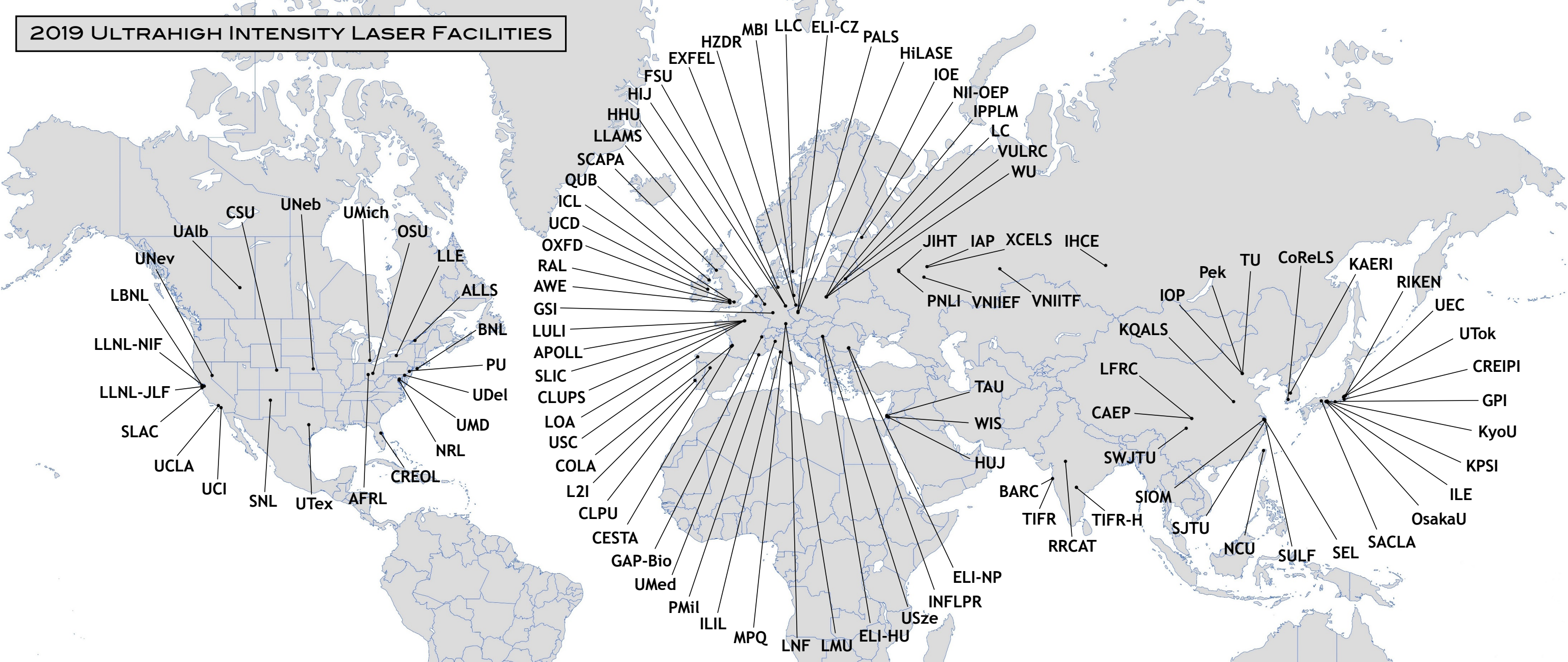


2019 ULTRAHIGH INTENSITY LASER FACILITIES



International Committee On Ultrahigh Intensity Lasers www.icuil.org		
AFRL	Air Force Research Laboratory	Dayton
ALLS	Advanced Laser Light Source	Varennes
APOLL	APOLLON at Université Paris Saclay	Saclay
AWE	Atomic Weapons Establishment	Aldermaston
BARC	Bhabha Atomic Research Centre	Mumbai
BNL	Brookhaven National Lab, ATF	Upton
CAEP	Chinese Academy of Engineering Physics	Mianyang
COLA	Centre Optique et Laser en Aquitaine	Bordeaux
CESTA	Centre d'Etudes Scientifiques et Techniques d'Aquitaine	Le Barp
CLPU	Centro de Laseres Pulsados	Salamanca
CLUPS	Laser Center of the University of Paris - Sud	Paris
CSU	Center for Relativistic Laser Science	Gwangju
CRIPI	Central Research Institute of Electric Power Industry	Yokosuka
CREOL	Center for Research in Electro-Optics and Lasers	Orlando
CSU	Colorado State University	Fort Collins
ELI-HU	Extreme Light Infrastructure Attosecond Light Pulse Source	Szeged
ELI-CZ	Extreme Light Infrastructure Beamlines	Dolní Břežany
ELI-NP	Extreme Light Infrastructure Nuclear Physics	Magurele
EXFEL	European XFEL, High Energy Density Group	Schenefeld

FSU	IOQ/Friedrich Schiller University of Jena	Jena
GAP-Bio	Université de Genève, GAP-Biophotonics	Carouge
GPI	Graduate School for the Creation of New Photonics Industries	Hamamatsu
GSi	GSI-Helmholtzzentrum fuer Schwerionenforschung GmbH	Darmstadt
HHU	Heinrich Heine Universität	Düsseldorf
HIJ	Heilmholtz Institute Jena	Jena
HILASE	HILASE	Dolní Břežany
HUJ	Hebrew University of Jerusalem	Jerusalem
HZDR	Heilmholtz Zentrum Dresden- Rossendorf	Dresden
IAP	Institute of Applied Physics, Russian Academy of Sciences	Nizhny Novgorod
ICL	Imperial College London	London
IHCE	Institute of High Current Electronics	Tomsk
ILE	Institute for Laser Engineering, Osaka University	Osaka
ILIL	Intense Laser Radiation Laboratory	Pisa
INFLPR	National Institute for Laser, Plasma, and Radiation Physics	Magurele
IOE	Instytut Optoelektroniki, Wojskowa Akademia Technology	Warsaw
IOP	Institute of Physics, Chinese Academy of Sciences	Beijing
IPPLM	Institute of Plasma Physics and Laser Microfusion	Warsaw
JIHT	Joint Institute for High Temperatures	Moscow
KAERI	Korean Atomic Energy Research Institute	Daejeon
KPSI	Kansai Photon Science Institute	Kizugawa
KQALS	Kaifeng Qiyuan Advanced Light Source Research Institute	Kaifeng

KyoU	Kyoto University, Institute for Chemical Research	Kyoto
L2I	Laboratory for Intense Lasers (L2I)	Lisbon
LBNL	Lawrence Berkeley National Laboratory	Berkeley
LC	Centrum Laserowe, Instytutu Chemii Fizycznej	Warsaw
LFRC	Laser Fusion Research Center at the CAEP	Mianyang
LLAMS	LaserLab Amsterdam	Amsterdam
LLC	Lund Laser Center	Lund
LLE	Laboratory for Laser Energetics	Rochester
LLNL-NIF	Lawrence Livermore National Lab - National Ignition Facility	Livermore
LLNL-JLF	Lawrence Livermore National Lab - Jupiter Laser Facility	Livermore
LMU	Ludwig Maximilians- Universität	München
LNF	Laboratori Nazionali di Frascati, SPARC Lab	Frascati
LOA	Laboratoire d'Optique Appliquée-ENSTA-Ecole Polytech.	Palaiseau
LULI	Laboratoire pour l'Utilisation des Lasers Intenses	Palaiseau
MBI	Max Born Institute	Berlin
MPQ	Max Planck Institute for Quantum Optics	Garching
NCU	National Central University	Taoyuan City
NII-OEP	Scientific Research Inst. for Optoelectronic Instrum. Engin.	Сосновый Бор
NRL	Naval Research Laboratory	Washington DC
OsaU	Osaka University	Osaka
OSU	Ohio State University, Scarlet Laser Facility	Columbus
OXFD	University of Oxford	Oxford

PALS	Prague Asterix Laser System Research Centre	Prague
Pek	Peking University	Peking
PMil	Politecnico Milano	Milan
PNLI	PN Lebedev Institute of Russian Academy of Science	Moscow
PU	Princeton University, Extreme Light-Matter Interactions Lab	Princeton
QUB	Queen's University Belfast, Centre for Plasma Physics	Belfast
RAL	STFC Rutherford Appleton Laboratory, Central Laser Facility	Didcot
RIKEN	Rikagaku Kenkyusho	Tokyo
RRCAT	Raja Ramanna Centre for Advanced Technology	Indore
SACLA	Spring-8 Angstrom Compact Free Electron Laser	Sayō
SCAPA	Scottish Centre for the Appl. of Plasma-based Accelerators	Glasgow
SEL	Station for Extreme Light	Shanghai
SIOM	Shanghai Institute of Optics and Fine Mechanics	Shanghai
SJTU	Shanghai Jiao Tong University	Shanghai
SLAC	Stanford Linear Accelerator Center	Stanford
SLIC	Saclay Laser-matter Interaction Center	Saclay
SNL	Sandia National Laboratory	Albuquerque
SULF	Shanghai Superintense Ultrafast Laser Facility	Сосновый Бор
SWJTU	Southwest Jiaotong University	Emeishan
TAU	Tel Aviv Univ., Intense Lasers and Ultrafast Science Group	Tel Aviv
TIFR	Tata Institute of Fundamental Research	Mumbai
TIFR-H	Tata Institute of Fundamental Research, Hyderabad	Hyderabad

TU	Tsinghua University	Beijing
UALb	University of Alberta	Edmonton
UCD	University College Dublin	Dublin
UCI	University of California, Irvine	Irvine
UCLA	University of California, Los Angeles	Los Angeles
UDel	University of Delaware	Newark
UEC	University of Electro-Communications Inst. for Laser Science	Tokyo
UMD	University of Maryland	College Park
UMed	Université de la Méditerranée, Laboratoire LP3	Marseilles
UMich	University of Michigan, Center for Ultrafast Optical Science	Ann Arbor
UNeb	University of Nebraska- Lincoln, Extreme Light Laboratory	Lincoln
UNev	University of Nevada at Reno, Nevada Terawatt Facility	Reno
USC	University of Santiago de Compostela, L2A2	Santiago
USze	University of Szeged	Szeged
UTex	University of Texas at Austin	Austin
UTok	University of Tokyo, Institute for Solid State Physics	Tokyo
VNIIEF	RFNC- All-Russian Research Institute of Experimental Phys.	Sarov
VNIITF	RFNC- Russian Research Institute of Technical Physics	Снежинск
VULRC	Vilnius University Laser Research Center	Lithuania
WIS	Weizman Institute of Science	Rehovot
WU	Warsaw University, Ultrafast Phenomena Lab	Warsaw
XCELS	Exawatt Center for Extreme Light Studies	Nizhny Novgorod