

Projekty pracovišť AV ČR realizované s CAS (Čína) v letech 2020-2022

Reg. č.	Název projektu	Český navrhovatel	České pracoviště	Zahraniční navrhovatel	Zahraniční pracoviště
CAS-20-01	Evaluation of stress release efficiency of destress blasting	KONIČEK Petr	ÚGN	PAN Pengzhi	Institute of Rock and Soil Mechanics
CAS-20-05	Petawatt-class laser-plasma interaction experiments and associated simulations for extreme secondary sources	WEBER Stefan	FZÚ	WANG Wenpeng	Shanghai Institute of Optics and Fine Mechanics (SIOM), Chinese Academy of Sciences
CAS-20-06	Tailored Ce:GYGAG scintillation ceramics for high-end medical and industrial X-CT	NIKL Martin	FZÚ	LI Jiang	Shanghai Institute of Ceramics, Chinese Academy of Sciences
CAS-20-07	Development of Ultrabright Collimated Large-energyrange Gamma-ray Source Based on Petawatt Laserirradiated Plasma	YAN Wenchao	FZÚ	CHEN Liming	Institute of Physics, The Chinese Academy of Sciences