

TRUMPF in Ditzingen has one of the world's sophisticated equipped laboratories for laser research.

— ATHANASSIOS KALIUDIS

[AUTO-CREATED FROM ro_RO]: A
playground for physicists and
technologists

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[AUTO-CREATED FROM bg_BG]: A
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[AUTO-CREATED FROM hu_HU]: A playground for physicists and technologists

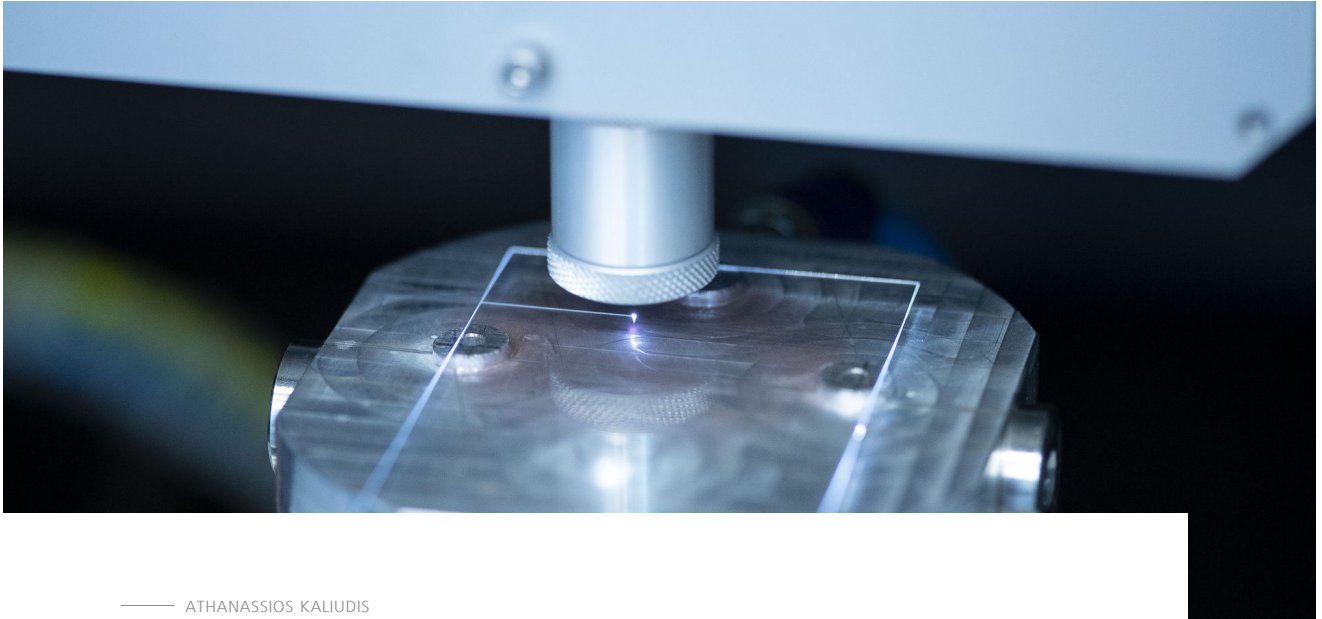
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[AUTO-CREATED FROM ko_KR]: A playground for physicists and technologists

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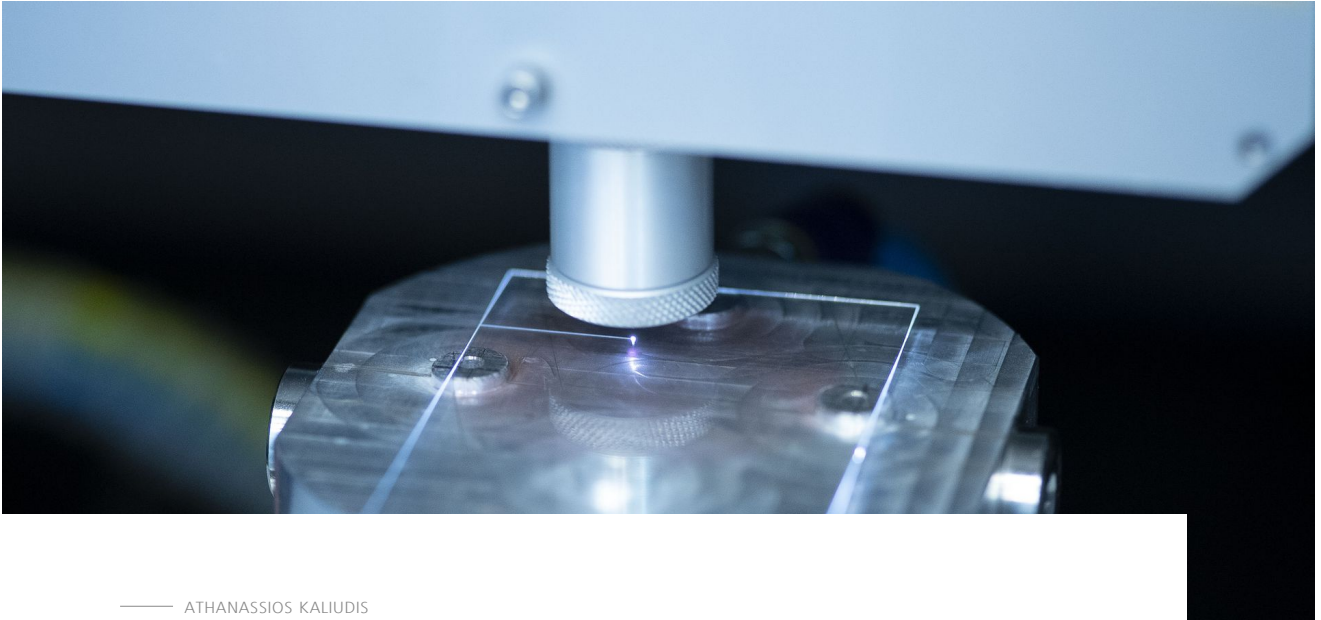
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Eine Werkstatt für Physiker und Technologen

Bei TRUMPF in Ditzingen steht eines der weltweit am besten ausgestatteten Labors für Laserforschung.

Wovon träumen Laserforscher, was lässt ihre Herzen höherschlagen? Vom eierlegenden Wollmilch-Laser? Vielleicht! Gewiss aber: von erstklassig ausgestatteten Laboren mit feinsten Messtechnik, Simulationssoftwares und Analyseverfahren. Willkommen bei der Laser-Vorausentwicklung von TRUMPF!

Die Laserforscher von TRUMPF befassen sich mit grundlegenden Herausforderungen der Optik: Wie verhält sich Licht? Wie lässt sich der Laser beherrschen? Ist Licht nun Welle oder Teilchen oder beides und wenn ja warum und wie viele?

Ein Video über eines der besten Labors für Laserforschung weltweit.

TRUMPF in Ditzingen has one of the world's sophisticated equipped laboratories for laser research.

What do laser researchers dream of, what makes their hearts beat faster? From first-class equipped laboratories with the finest measuring technology, simulation software and analysis methods. Welcome to the laser advance development of TRUMPF!

The laser researchers at TRUMPF deal with fundamental challenges of optics: How does light behave? How can the laser be



mastered? Is light now wave or particle or both and if so why and how many?

A video about one of the best laboratories for laser research worldwide.

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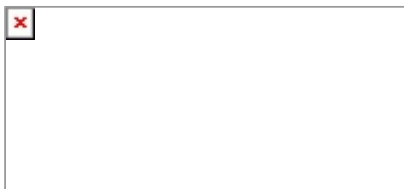
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ATHANASSIOS KALIUDIS
PRESSESPRECHER TRUMPF LASERTECHNIK
TRUMPF MEDIA RELATIONS, CORPORATE COMMUNICATIONS

