



Institutskolloquium

Am Mittwoch, **15. September 2004** um **16:00 Uhr** spricht:

Dr. Georg Korn

Katana Technologies GmbH, Kleinmachnow

über

**“Refractive Surgery with Solid-State Lasers:
The Future of Laser Vision Correction
”**

Refractive eye surgery corrects vision errors by selectively ablating corneal material to reshape the surface of the eye. We have demonstrated that all solid-state UV-lasers are highly precise alternatives to Excimer laser based systems. A technology overview and achieved clinical data will be presented. The main development directions in this field are summarized.

Ort: Max-Born-Saal, MBI, Max-Born-Str. 2a

Interessenten sind herzlich eingeladen.

Prof. Dr. W. Sandner

■ **Direktor Bereich A** ■ **Direktor Bereich B** ■ **Direktor Bereich C** ■ **Bereich Z**
Prof. Dr. Ingolf V. Hertel Prof. Dr. Wolfgang Sandner Prof. Dr. Thomas Elsässer Dr. Jörn Kändler

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