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Tailored Bar Concepts for 10 mm-mrad Fiber **Coupled Modules** Scalable to kW-class **Direct Diode Lasers**

Laser modules based on newly developed tailored bars are presented. The modules allow efficient fiber coupling of more than 320 W into 10 mm-mrad or 160 W into 6 mm-mrad at one single wavelength. For further power scaling dense wavelength coupling concepts are presented which enable kW-class lasers with a beam quality of 10 mm-mrad.

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