

As you can see in *3D-Printed Ceramics Could Build Next-Gen Spaceships*, 3D Printing is becoming more and more popular.

Auch in der Biomedizin gibt es wesentliche Fortschritte [siehe Eri14; Set15]. Die Industrie wächst steil an:

The market for 3D printing, more technically called additive manufacturing (AM), grew at a compound annual growth rate (CAGR) of 35.2 percent to \$4.1 billion in 2014, according to Wohlers Report 2015. [McC15]

## Literatur

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