

## NASA Stuff

### **Niiler: 3D-Printed Ceramics Could Build Next-Gen Spaceships** **SPACECeramics**

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Eric Niiler. *3D-Printed Ceramics Could Build Next-Gen Spaceships*. 5. Jan. 2016. URL: <http://www.space.com/31516-3d-printed-ceramics-next-gen-spaceships.html> (besucht am 05.01.2016).

### **Purch.com: 3D Printing In Space: 21st Century Space Manufacturing and Technology** **SPACE**

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Purch.com. *3D Printing In Space: 21st Century Space Manufacturing and Technology*. URL: <http://www.space.com/topics/3d-printing/> (besucht am 05.01.2016).

## Medizin

### **Ericson: 3D-Printed Windpipe Splints Help Baby With Tracheomalacia Breathe Again** **BABY**

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John Ericson. *3D-Printed Windpipe Splints Help Baby With Tracheomalacia Breathe Again*. 18. März 2014. URL: <http://www.medicaldaily.com/3d-printed-windpipe-splints-help-baby-tracheomalacia-breathe-again-271518> (besucht am 05.01.2016).

### **Sethi: 3D Printing Blooms in Biomedical** **BIOMED**

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Chitra Sethi. *3D Printing Blooms in Biomedical*. Apr. 2015. URL: <https://www.asme.org/engineering-topics/articles/bioengineering/3d-printing-blooms-in-biomedical> (besucht am 05.01.2016).

## Entwicklung

### **Coxworth: New technology allows for high-speed 3D printing of tiny objects** **MICROPRINT**

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Ben Coxworth. *New technology allows for high-speed 3D printing of tiny objects*. 12. März 2012. URL: <http://www.gizmag.com/two-photon-lithography-fast-3d-printer/21800/> (besucht am 07.01.2016).

**Marsh: Micro laser sintering technology to 3D print tiny metal parts** **SINTERING**

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Randall Marsh. *Micro laser sintering technology to 3D print tiny metal parts*. 12. Dez. 2013. URL: <http://www.gizmag.com/micro-laser-sintering-3d-prints-tiny-metal-parts/30115/> (besucht am 07.01.2016).

**McCue: \$4.1 Billion Industry Forecast In Crazy 3D Printing Stock Market** **FORBES**

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TJ McCue. *\$4.1 Billion Industry Forecast In Crazy 3D Printing Stock Market*. 30. Juli 2015. URL: <http://www.forbes.com/sites/tjmccue/2015/07/30/4-1-billion-industry-forecast-in-crazy-3d-printing-stock-market/> (besucht am 05.01.2016).

**Zaleski: 5 Things to watch for in 3D Printing in 2016** **FORT**

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Andrew Zaleski. *5 Things to watch for in 3D Printing in 2016*. 1. Jan. 2016. URL: <http://fortune.com/2015/12/31/5-things-to-watch-3d-printing-2016/> (besucht am 01.01.2016).

## Do it yourself

**Gruenwald: 3D Printing used in creating this amazing Star Wars Star Destroyer PC Case** **3DPrint**

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Scott J Gruenwald. *3D Printing used in creating this amazing Star Wars Star Destroyer PC Case*. 1. Jan. 2016. URL: <http://3dprint.com/113357/3dp-star-destroyer-pc-case/> (besucht am 01.01.2016).