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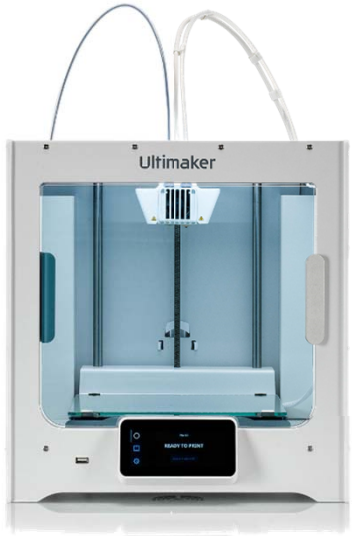
3D PRINTING

ULTIMAKER S5
PRO BUNDLE



ULTIMAKER S3

ULTIMAKER 2+

FOMLABS FORM 3+

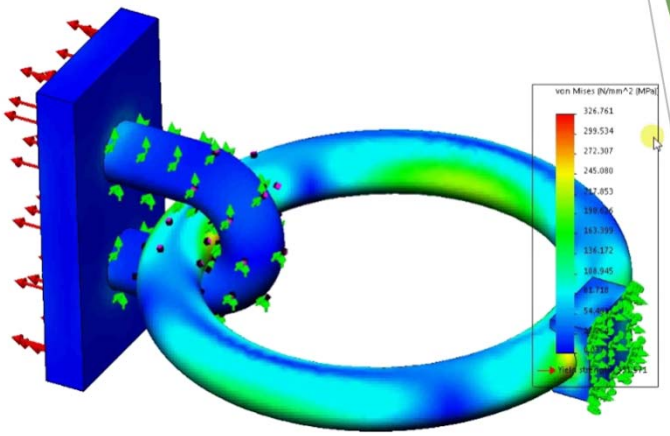
MARKFORGED MARK TWO

3D SCANNING

ARTEC EVA

RANGEVISION PRO

CAD I CAE



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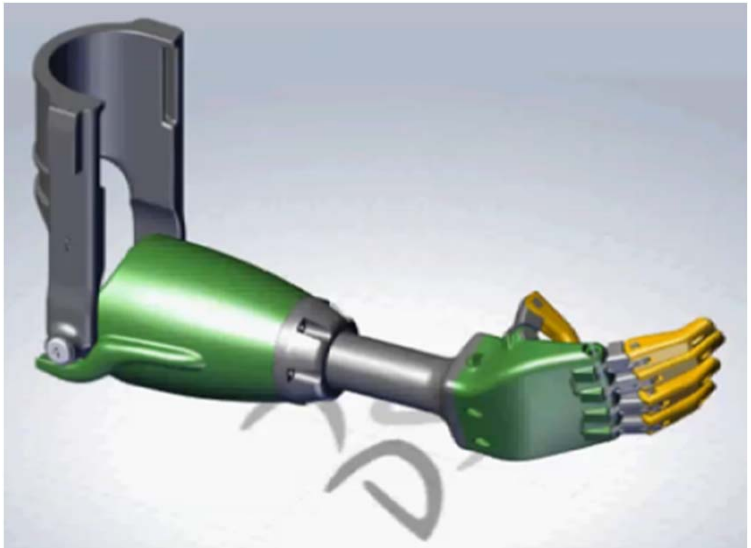
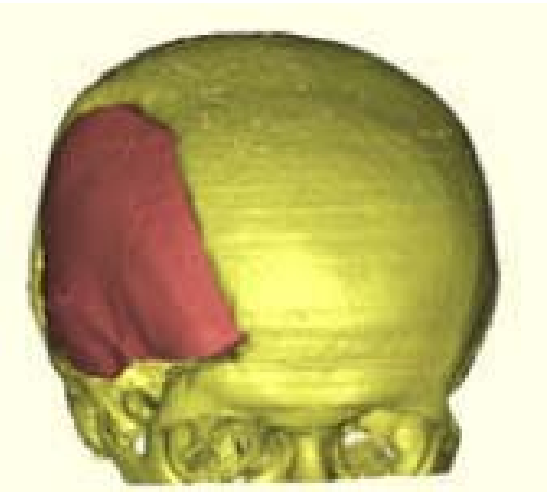
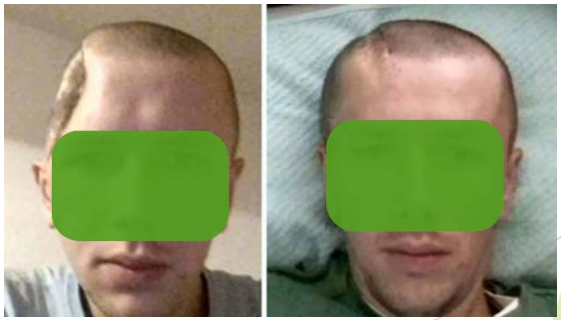
3D printed prostheses



Medicine – making molds for cranioplasty by 3D printing

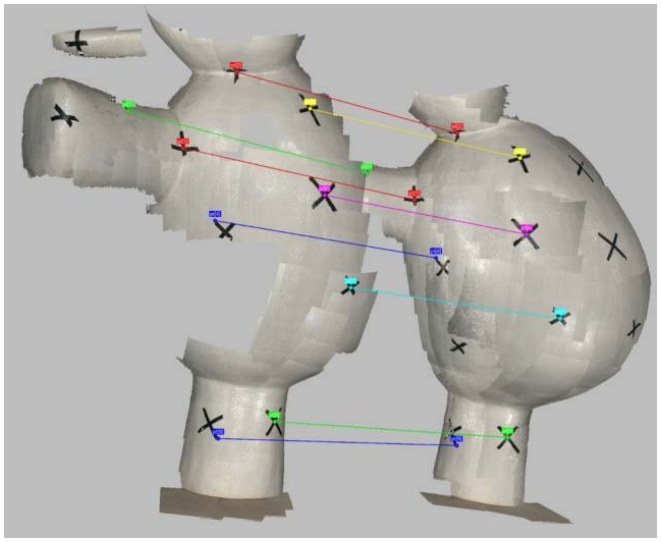




3D digitalization i 3D printing of replicas

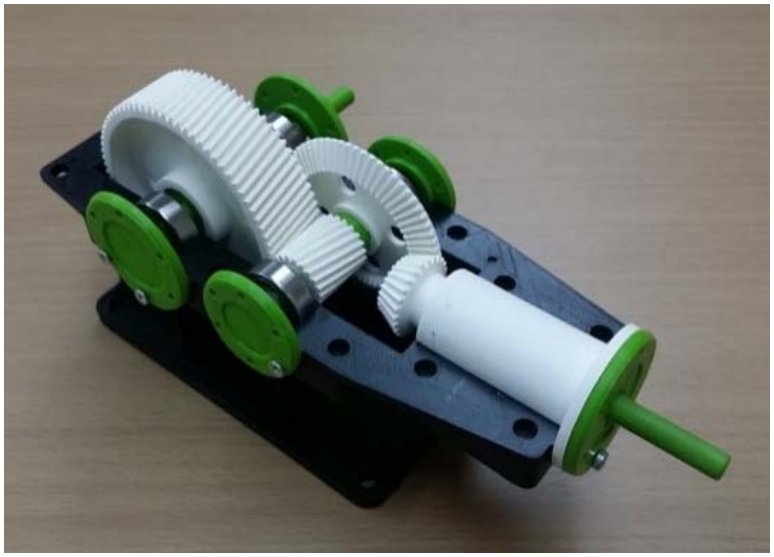
SKULPTURA IZ NACIONALNOG SPOMENIKA „SMRIKE”

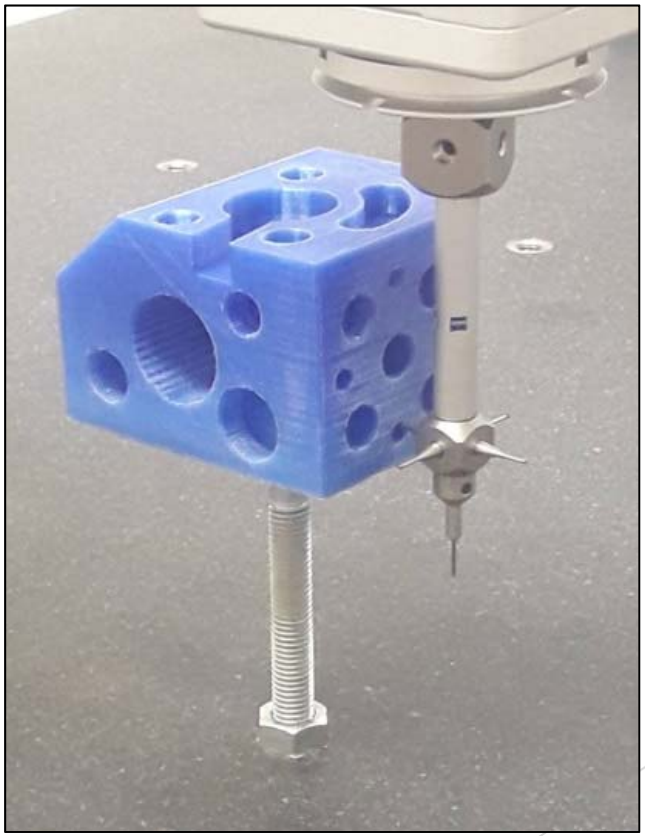
3D digitalization i 3D printing of replicas



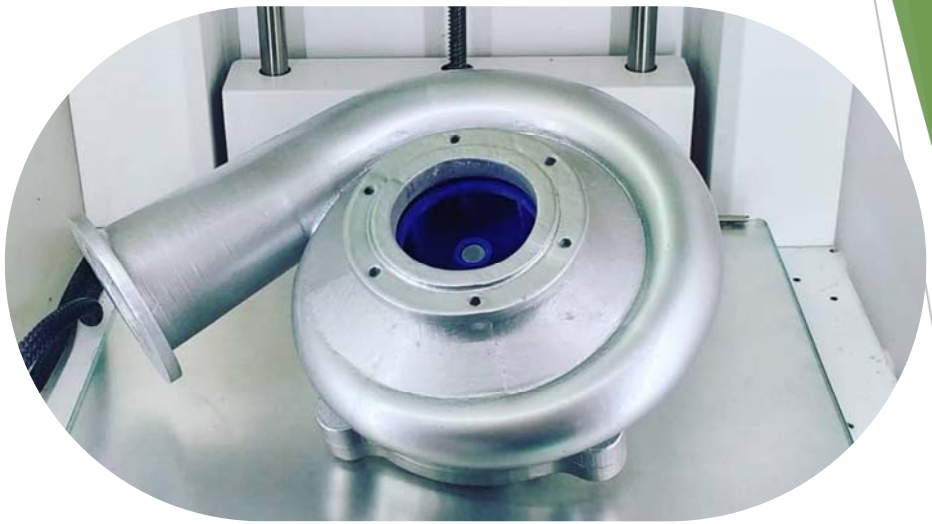
VEZIROV SLON

3D printing educational examples and samples

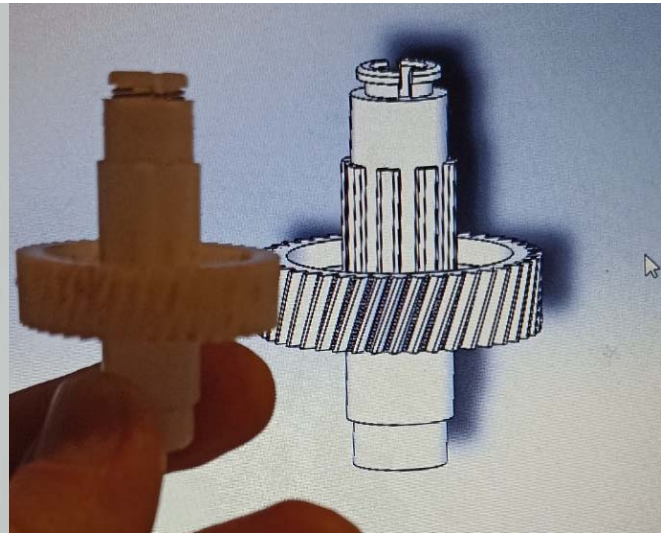


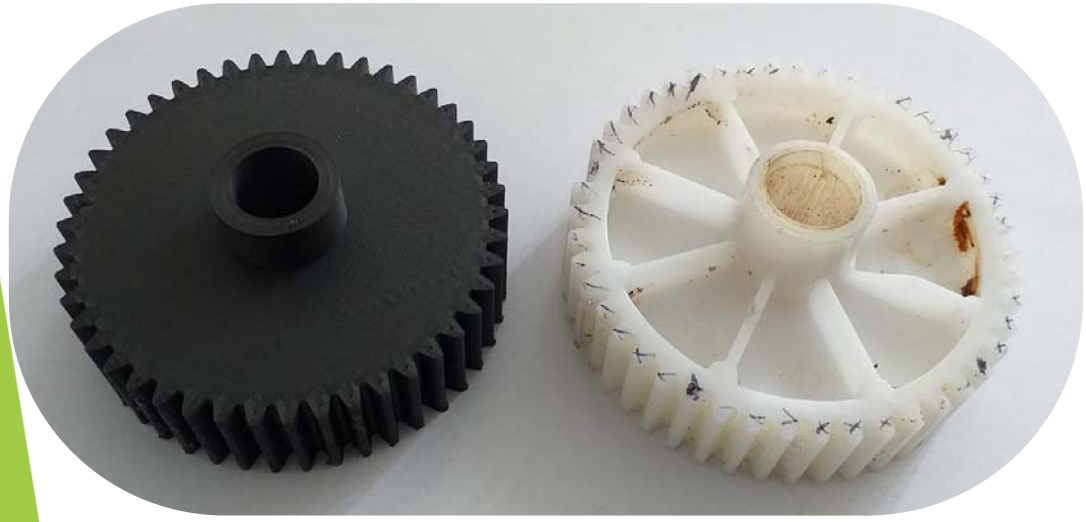


Design and 3D printing of prototypes

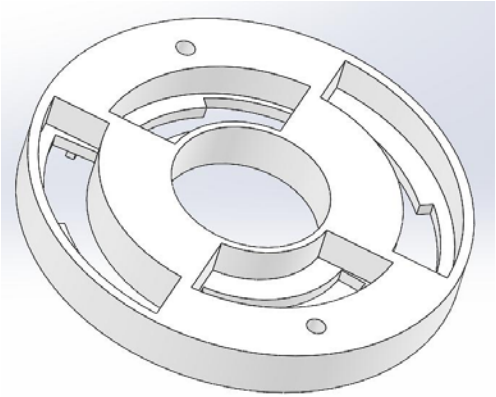


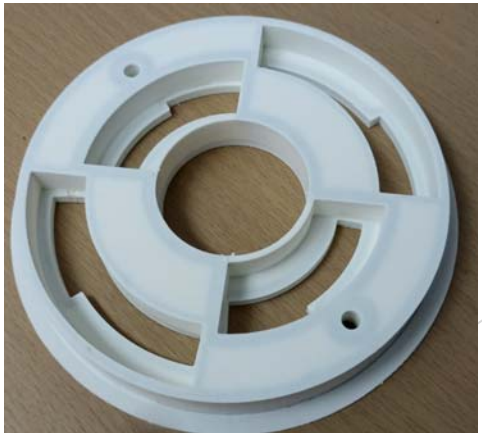
Reverse engineering and 3D printing of spare parts



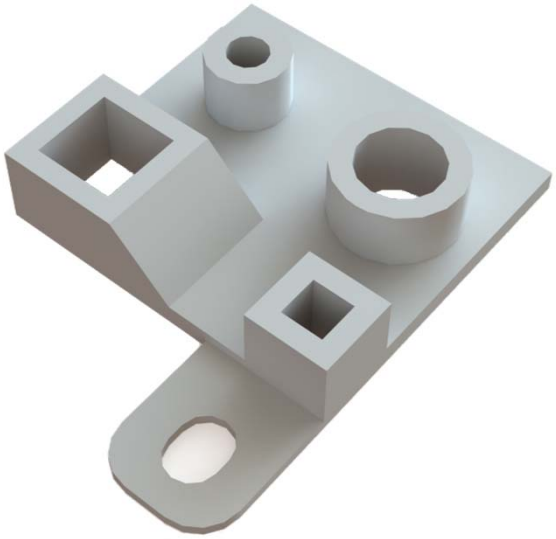


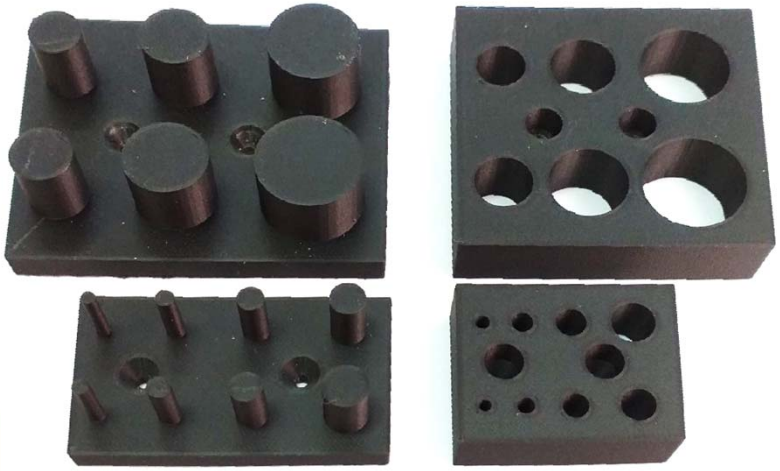
Reverse engineering and 3D printing of spare parts

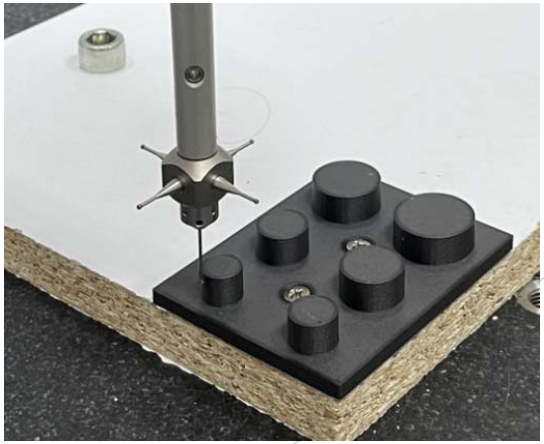




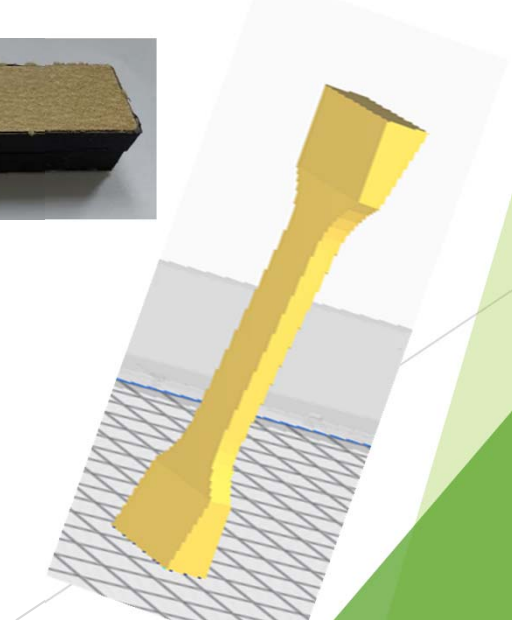
The dimensional accuracy of 3D printing research



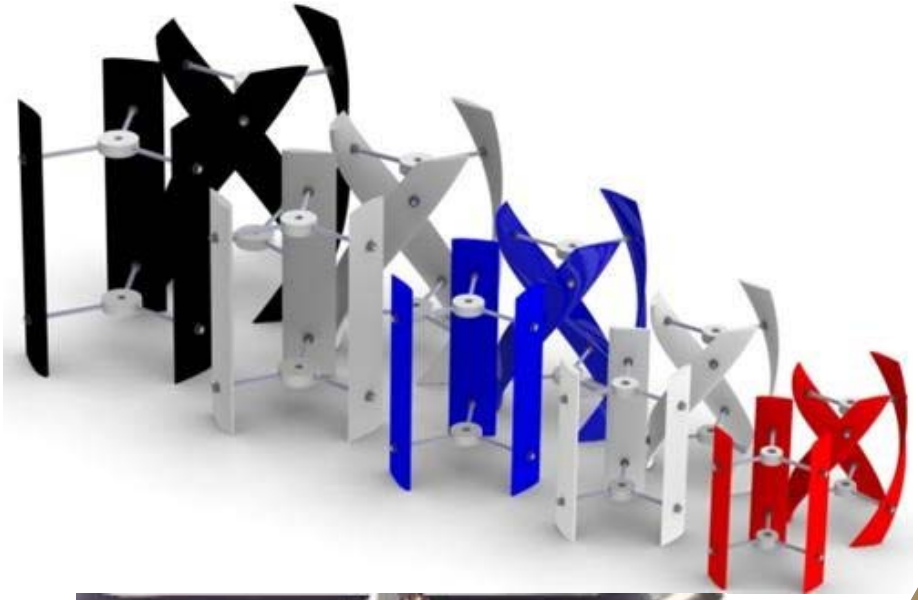


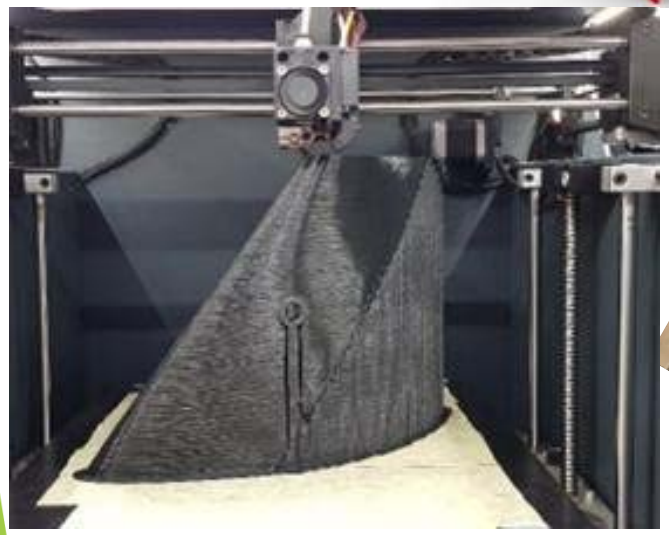


Mechanical properties of 3D printed material research

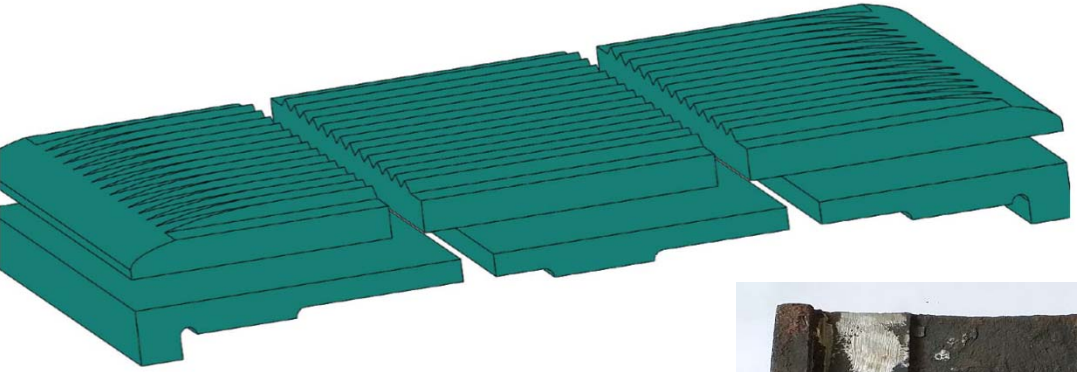


3D printing of wind turbine blades





3D printing of casting models



3D printing of protective visors

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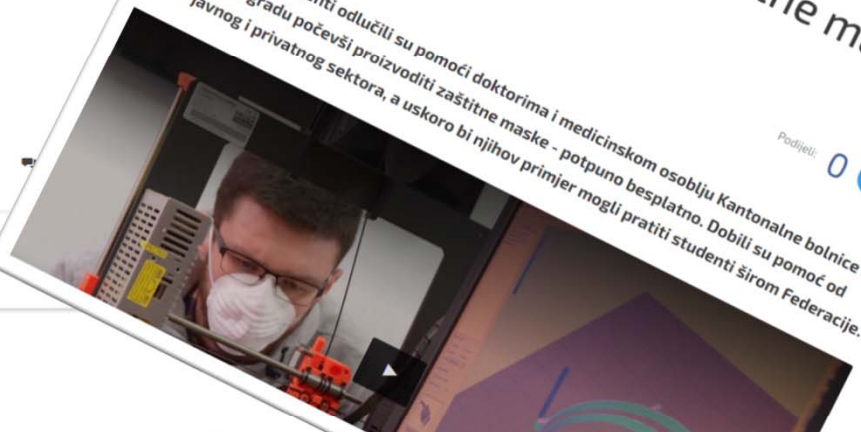
AUTOR: Semir Mustafić 22.03.2020.

Podijeli: 0

Zenički studenti odlučili su pomoći doktorima i medicinskom osoblju Kantonalne bolnice u ovom gradu počevši proizvoditi zaštitne maske - potpuno besplatno. Dobili su pomoć od javnog i privatnog sektora, a uskoro bi njihov primjer mogli pratiti studenti širom Federacije.



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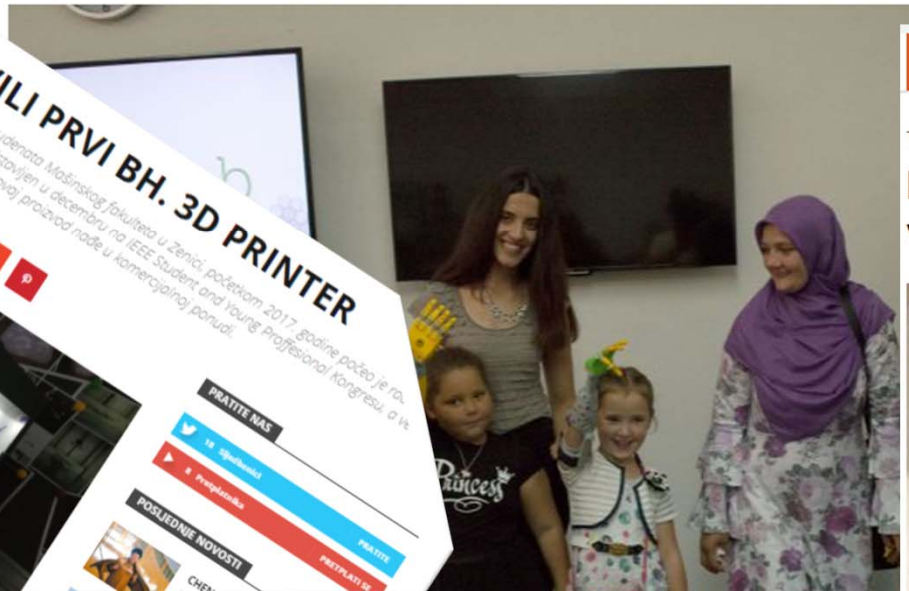
TEME

Superherojske ruke za super djecu



ZENIČANI RAZVILI PRVI BH. 3D PRINTER

Četveročlani tim sastavljen od zaposlenika i studenata Mašinskog fakulteta u Zenici, početkom 2017. godine počeo je ra... razvijanju prvog bh. 3D printera. Uređaj je predstavljen u decembru na IEEE Student and Young Professional Kongresu, a vi... zainteresirani koji sa nestrpljenjem očekuju da se ovaj proizvod nađe u komercijalnoj ponudi.

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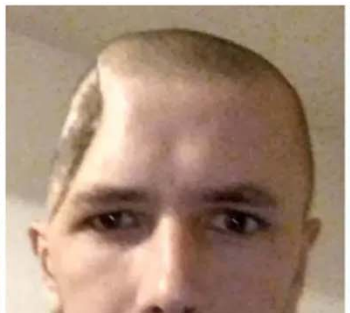
Kako je pomoću 3D printera Ibrahimu vraćeno 'pola glave'