

RepRap Project (self **RE**plicating **RAP**id prototyping machines)

<http://reprap.org/> RepRap Safety: <http://reprap.org/wiki/Safety>

ISAM - International Symposium on Academic Makerspaces

HEMI - Higher Education Makerspaces Initiatives

<https://isam2017.hemi-makers.org/about-hemi/>

Yale Makerspace Safety Presentation

<http://seas.yale.edu/sites/default/files/imce/other/ISAM%20Safety%20Control%20Banding.pdf>

MIT Makerspace Resources

<http://project-manus.mit.edu/>

NSTA – National Science Teachers Association

<http://www.nsta.org/>

UL Ultrafine Particle Proceedings

http://ulchemicalsafety.org/wp-content/uploads/2017/06/3DP_Proceedings_Final.pdf

Hackaday - “3D PRINTERS CAN CATCH FIRE”

<https://hackaday.com/2016/03/21/ask-hackaday-mrrf-edition-3d-printers-can-catch-fire/>

FAA 3D Printing Regulation Announcement

<https://3dprint.com/191835/faa-3d-printing-regulations/>