



Two Bit Circus Kickstarts Traveling Carnival of Robots, Fire, and Lasers

Two Bit Circus is producing the STEAM Carnival, a hands-on event featuring “robots, fire, and lasers to inspire young inventors in science, technology, engineering, art, and math.” Doesn’t that sound lovely?

Jason Dorrier • Jun 17, 2013

IMAGE PLACEHOLDER

SHARE



Cookiebot by Usercentrics

Cookies on Singularity Sites

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services.

Necessary



Preferences



Statistics



Marketing



Show details >

Allow selection

Allow all





Cookies on Singularity Sites

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services.

Necessary



Preferences



Statistics



Marketing



[Show details](#) >

Your Email Address

Low and mid-level pledges will receive stickers, tickets, posters, or a rotocube (“your friends will admire your taste in laser cut wooden automata”). Meanwhile, top tier pledges can send their favorite school to the carnival or rent it out for a party.

STEM education (science, technology, engineering, and math) is a good thing, but adding an 'a' for art acknowledges inspiration is the keystone. The world at our doorstep is weird, wild, magnificent, awe-inspiring, and





Awe

Jason Silva: Shots of Awe



Cookies on Singularity Sites

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services.

Necessary



Preferences



Statistics



Marketing



[Show details](#) >

RELATED ARTICLES





Google DeepMind Plans to Track AGI Progress With These 10 Traits of General Intelligence

Edd Gent • Mar 20, 2026

Tech Companies Are Blaming Massive Layoffs on AI. What's Really Going On?

Uri Gal • Mar 19, 2026

Brain Implants Let Paralyzed People Type Nearly as Fast as Smartphone Users

Shelly Fan • Mar 17, 2026

Cookies on Singularity Sites

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services.

Necessary



Preferences



Statistics



Marketing



[Show details](#) >





Cookies on Singularity Sites

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services.

Necessary



Preferences



Statistics



Marketing



[Show details](#) >

