FLASHER



The flasher was designed and named by Californian origami artists Jeremy Shafer and Chris Palmer [1]. The most common application is for wrapping solar sails. NASA engaged origami experts and engineers, including Robert Lang, to design an origami-based solar array [2].

References:

1. Shafer, J. (1995). *Flasher*. BARF 1995 Spring. Bay Area Rapid Folders Newsletter. Jeremy Shafer.

2. Zirbel, S. A., Lang, R. J., et al (2013). Accommodating thickness in origami-based deployable arrays. Journal of Mechanical Design, 135(11).



https://orilab.art/natural/flasher

mountain vallev --

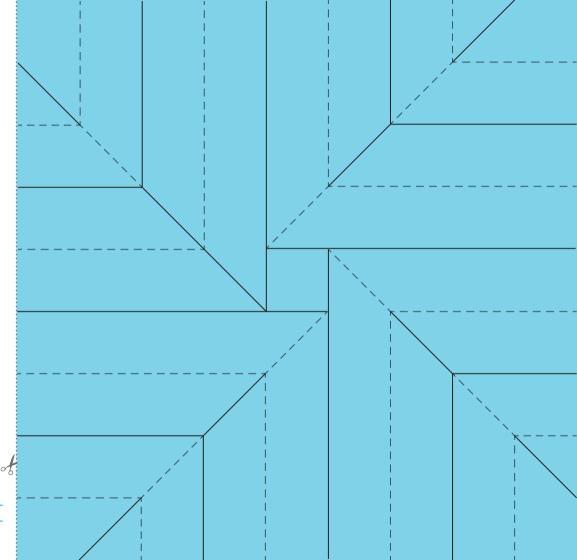


ORI*botics FWF PEEK AR590 https://orilab.art

On the Art & Science of Origami & Robotics



Der Wissenschaftsfonds.



FLASHER



The flasher was designed and named by Californian origami artists Jeremy Shafer and Chris Palmer [1]. The most common application is for wrapping solar sails. NASA engaged origami experts and engineers, including Robert Lang, to design an origami-based solar array [2].

References:

1. Shafer, J. (1995). *Flasher*. BARF 1995 Spring. Bay Area Rapid Folders Newsletter. Jeremy Shafer.

2. Zirbel, S. A., Lang, R. J., et al (2013). Accommodating thickness in origami-based deployable arrays. Journal of Mechanical Design, 135(11).





mountain vallev



ORI*botics

FWF PEEK AR590 https://orilab.art





Der Wissenschaftsfonds.

