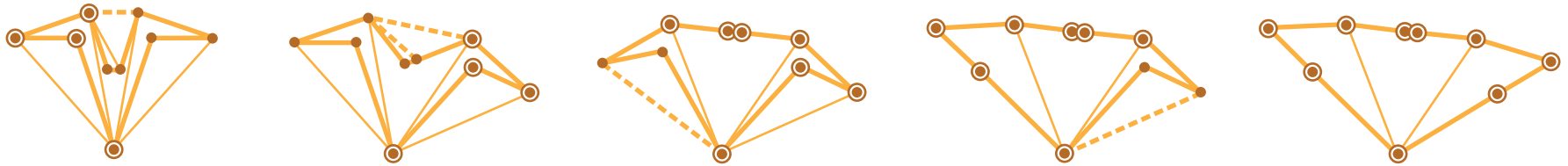
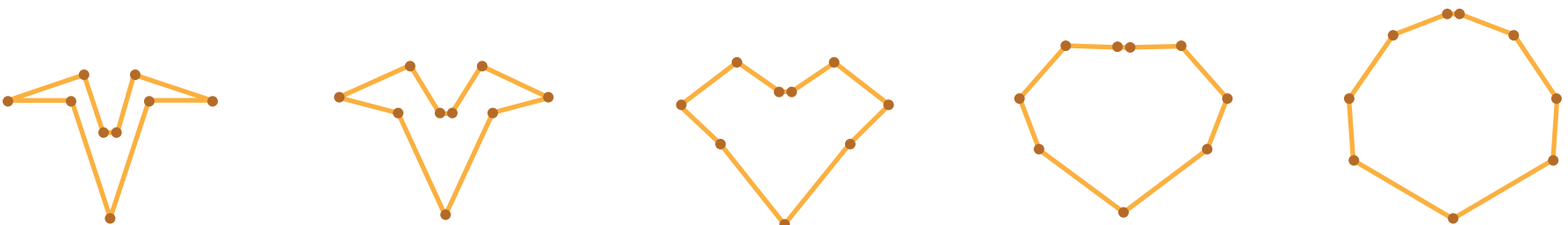


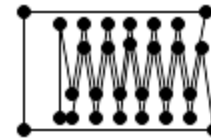
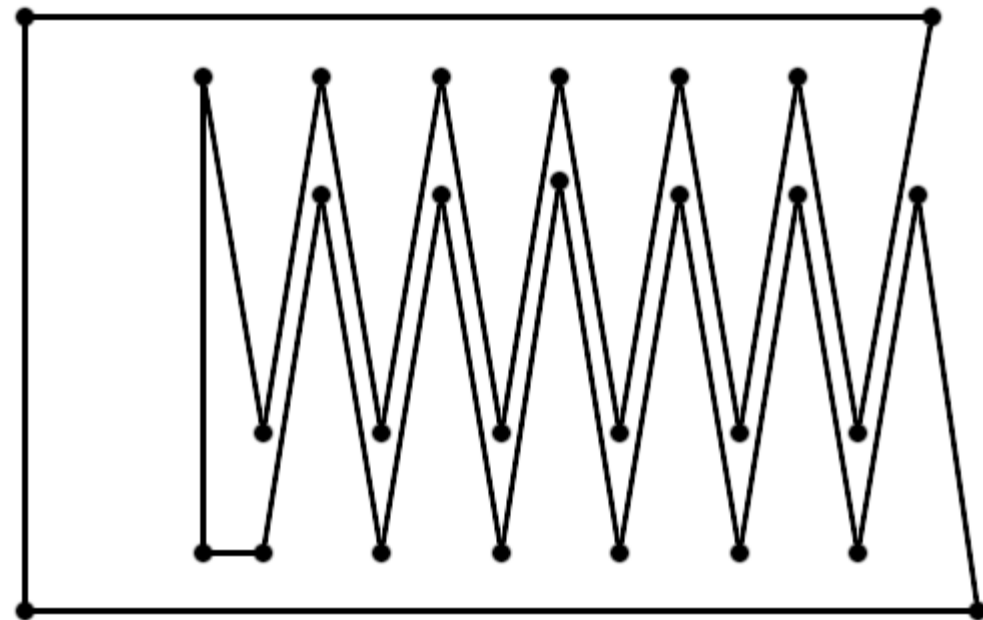
[Connelly, Demaine, Rote 2000, 2003]



[Streinu 2000, 2005]

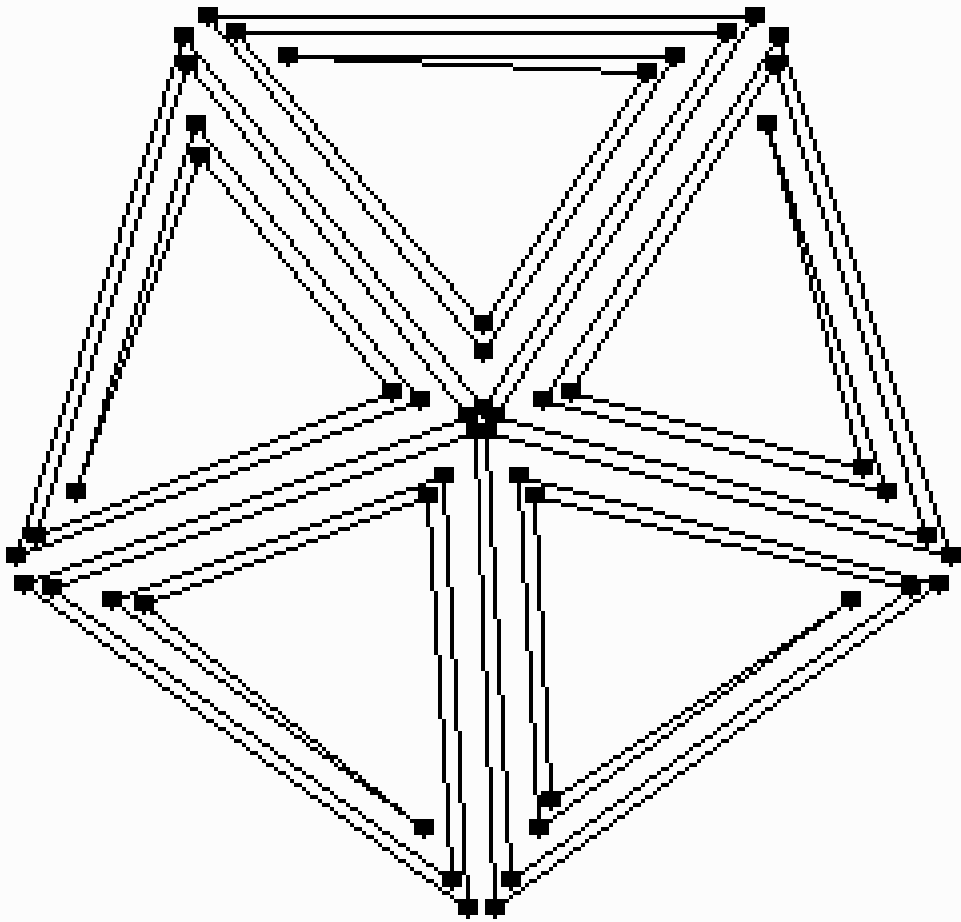


[Cantarella, Demaine, Iben, O'Brien 2004]



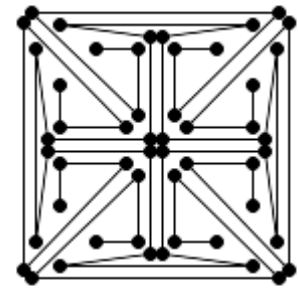
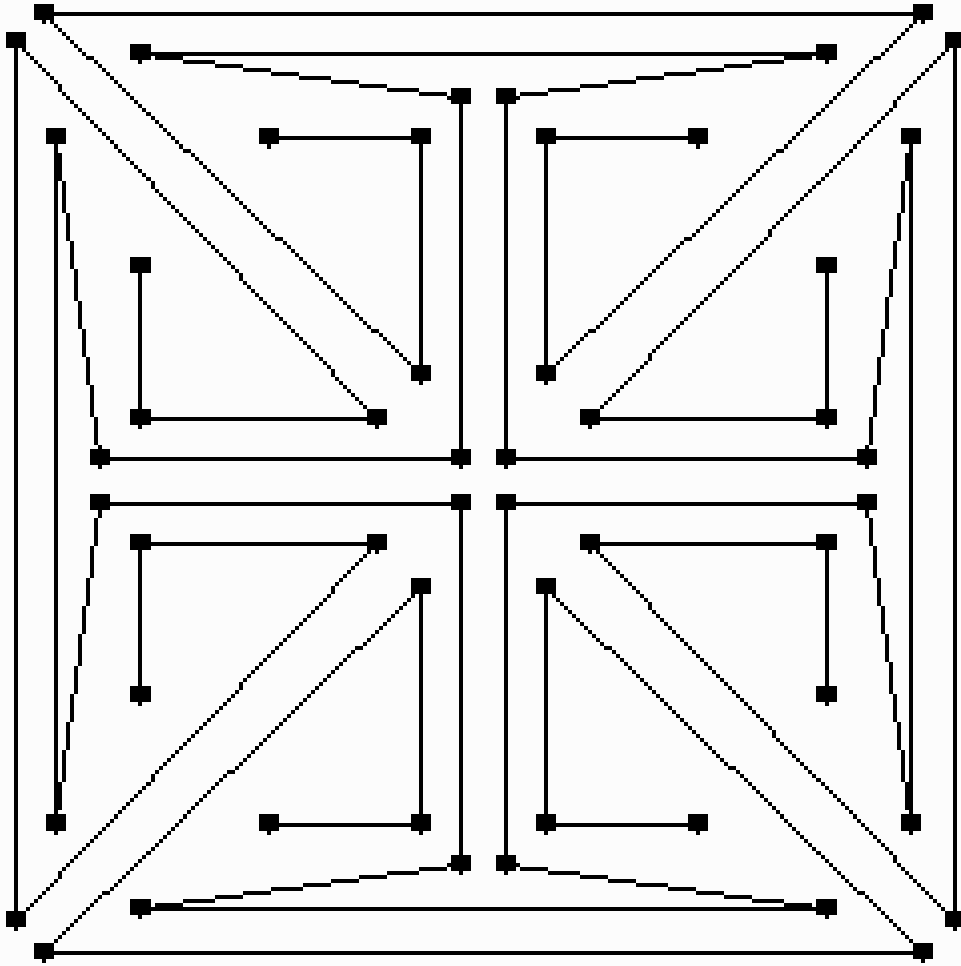
To view related video by Erik Demaine: <http://erikdemaine.org/linkage/animations/>.

[Connelly, Demaine, Rote 2000, 2003]



To view related video by Erik Demaine: <http://erikdemaine.org/linkage/animations/>.

[Connelly, Demaine, Rote 2000, 2003]



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[Connelly, Demaine, Rote 2000, 2003]

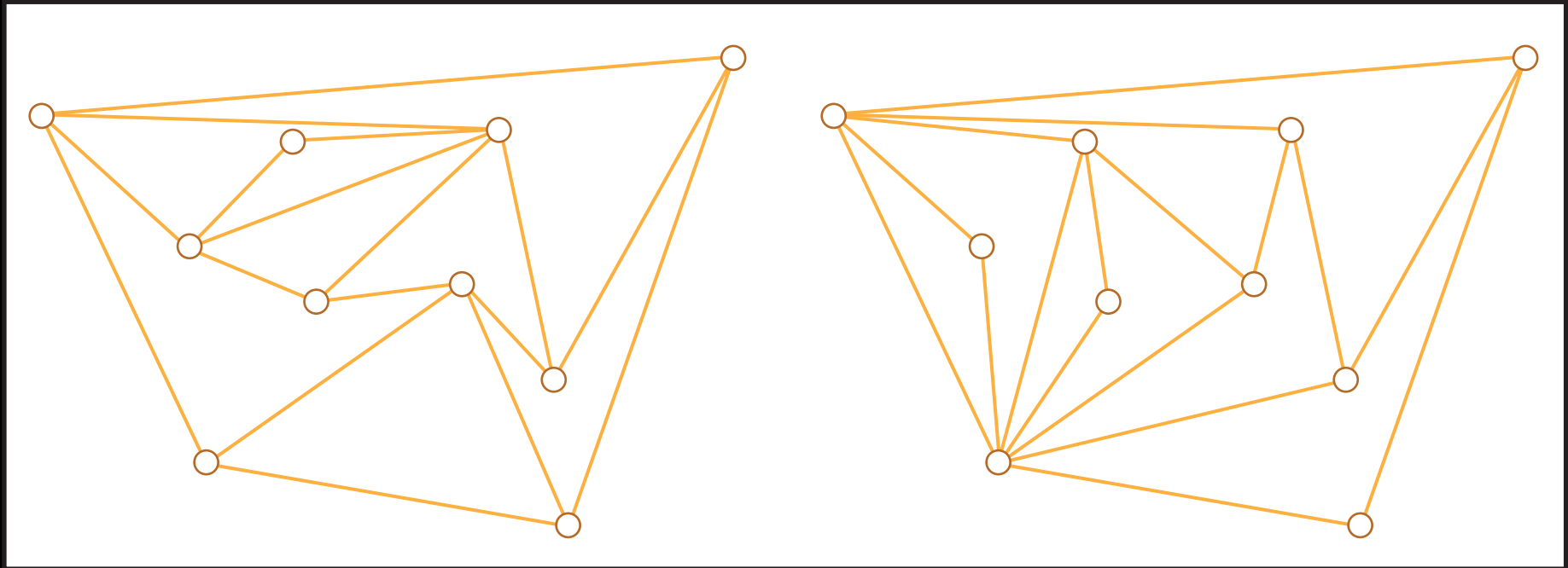


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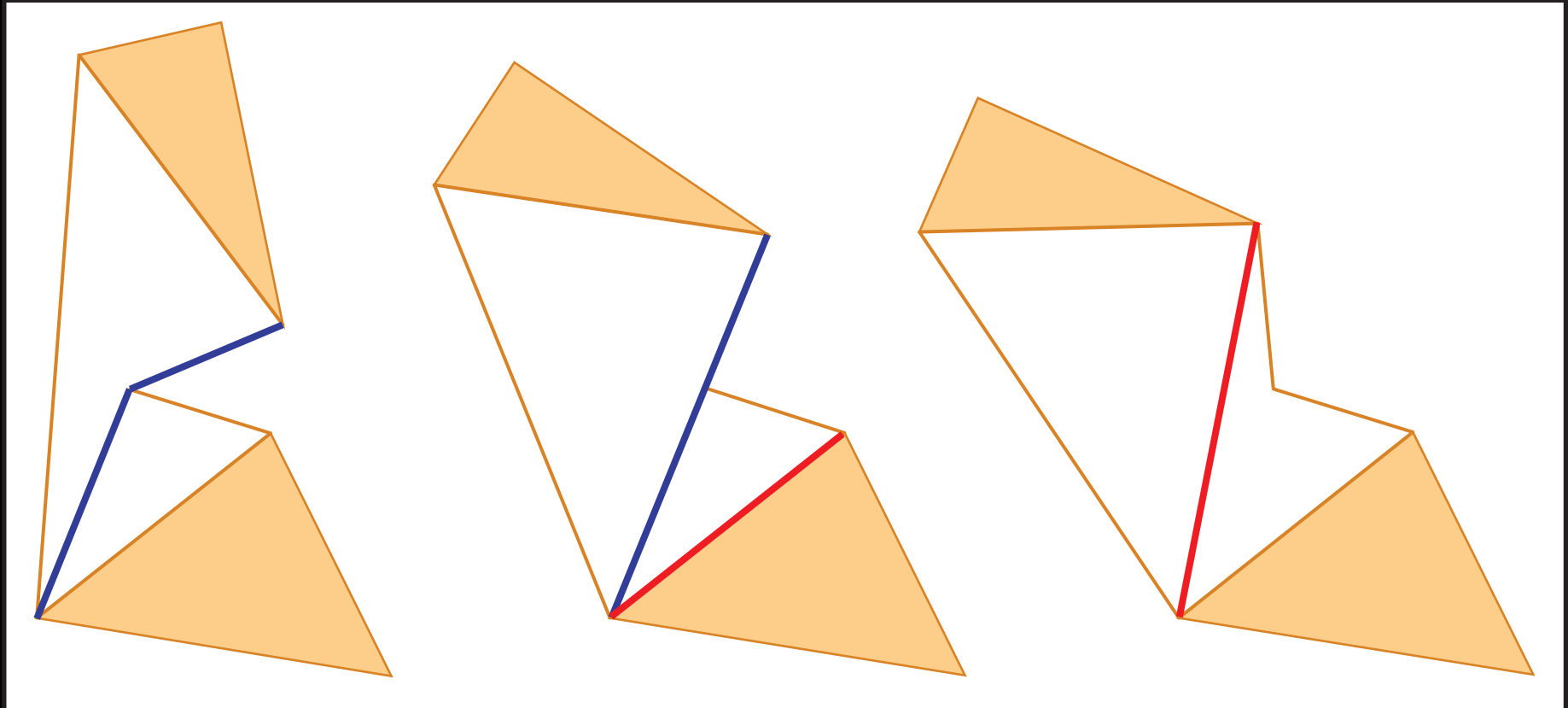


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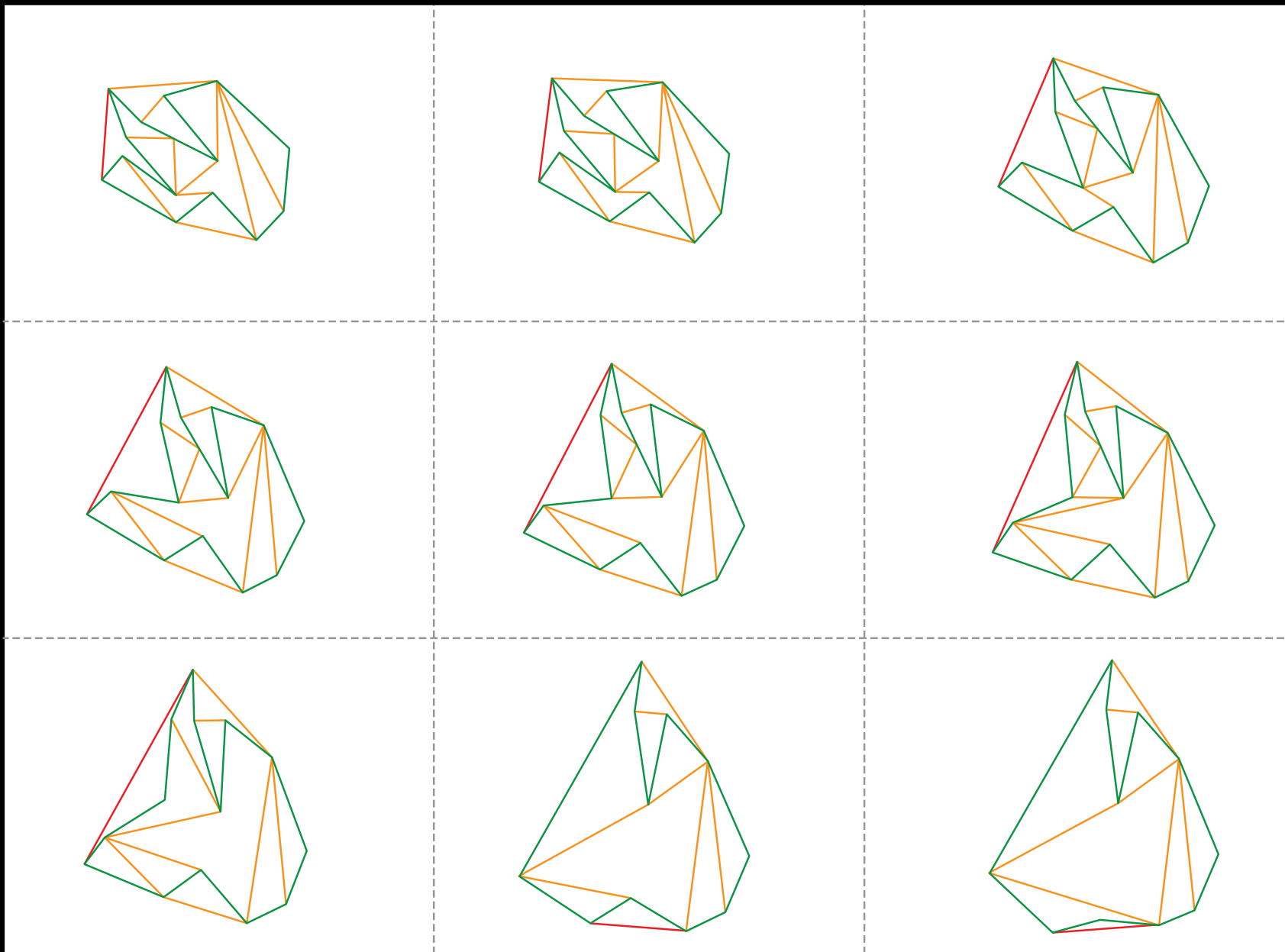


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[Streinu 2000, 2005]

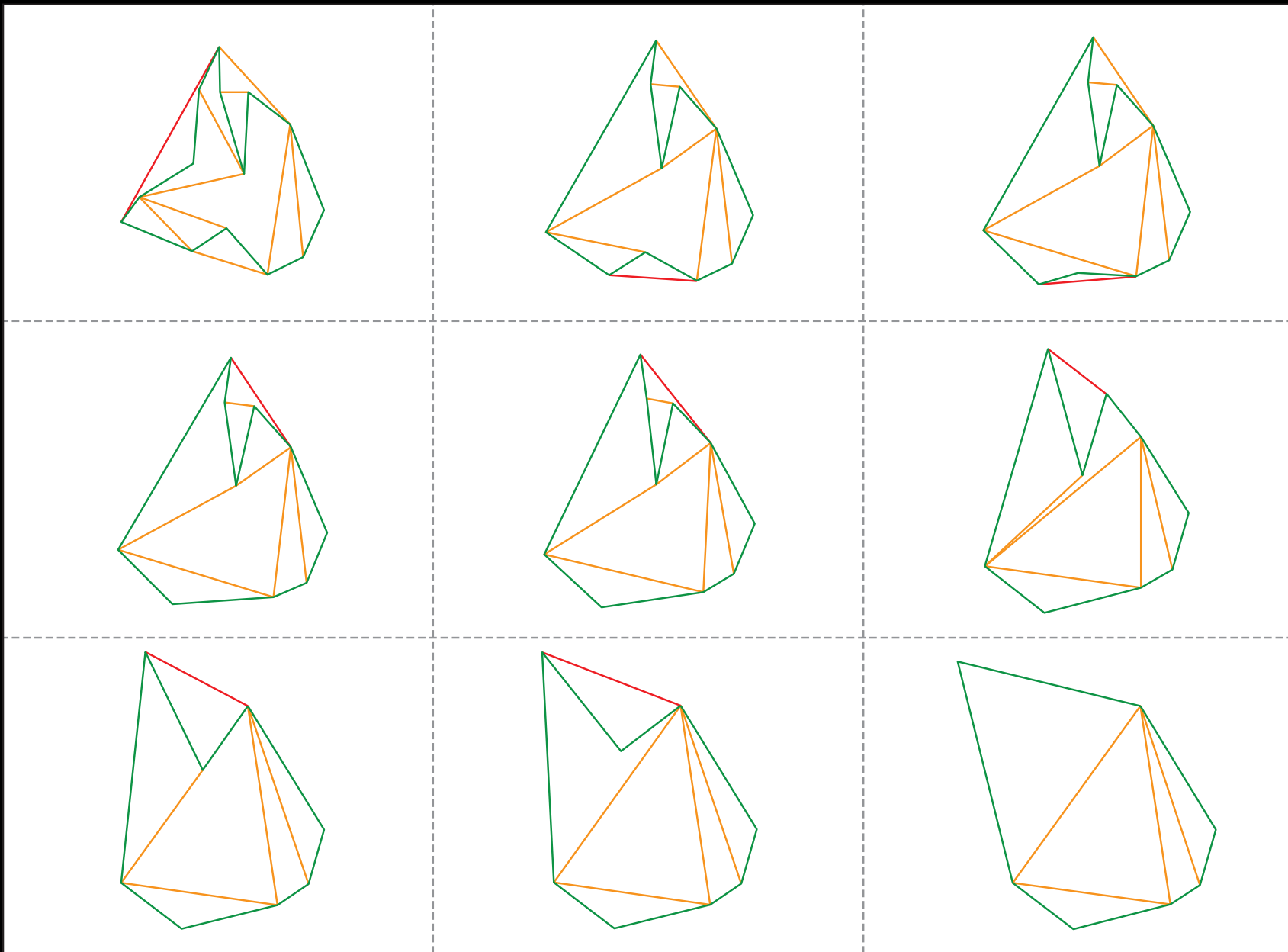


Image by MIT OpenCourseWare.

[Streinu 2000, 2005]

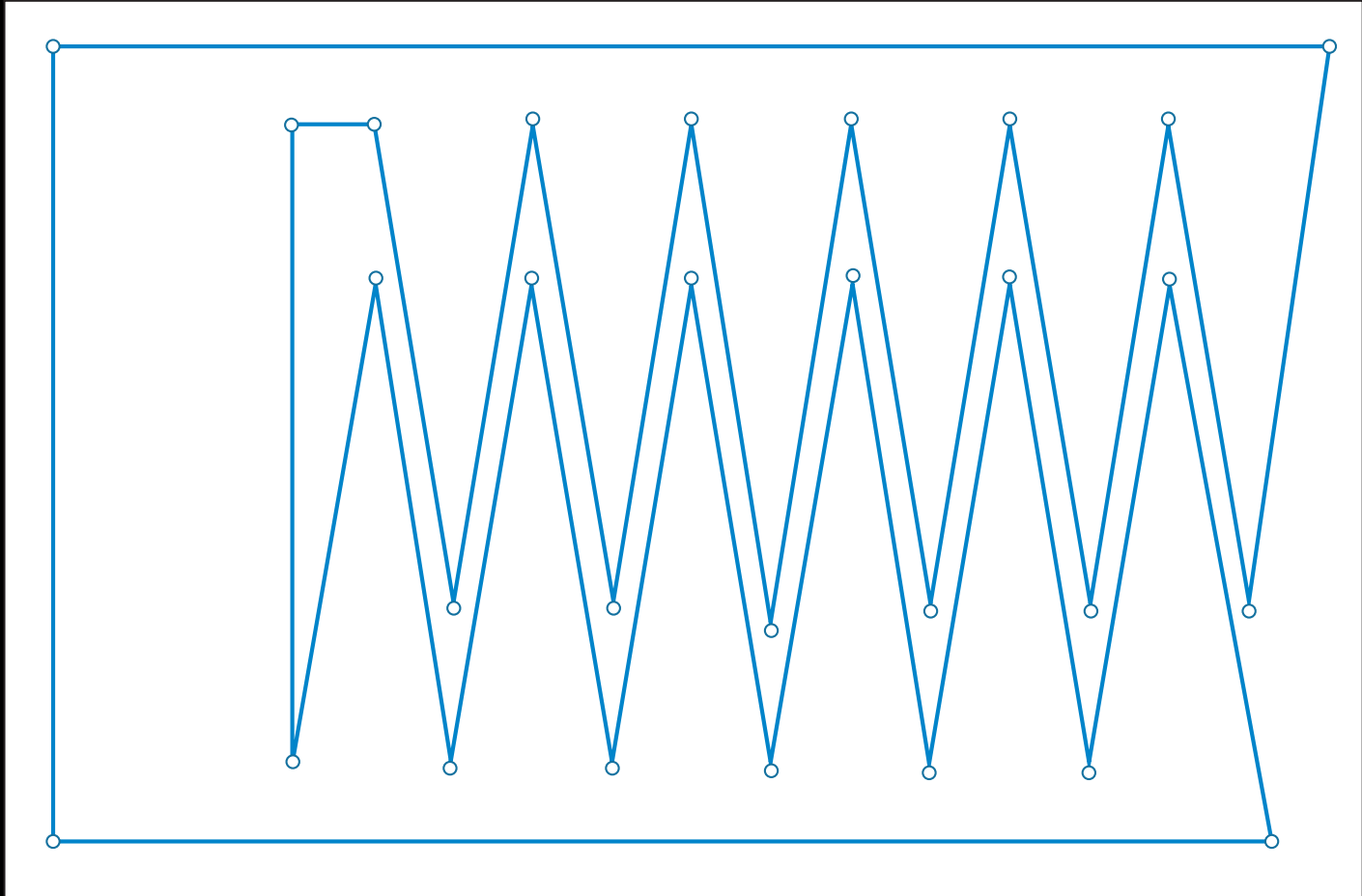


Image by MIT OpenCourseWare.

Refer to: Cantarella, J., E. Demaine, et al. "An Energy-Driven Approach to Linkage Unfolding". *G7; f\$ ('DfcWYX]b[g'cZ\Y'HK YbhjYh '5bbi U' Gma dcgji a 'cb '7ca di hUj]cbU'; Yca Yrfm(2004): 134-43.*

[Cantarella,
Demaine,
Iben,
O'Brien
2004]

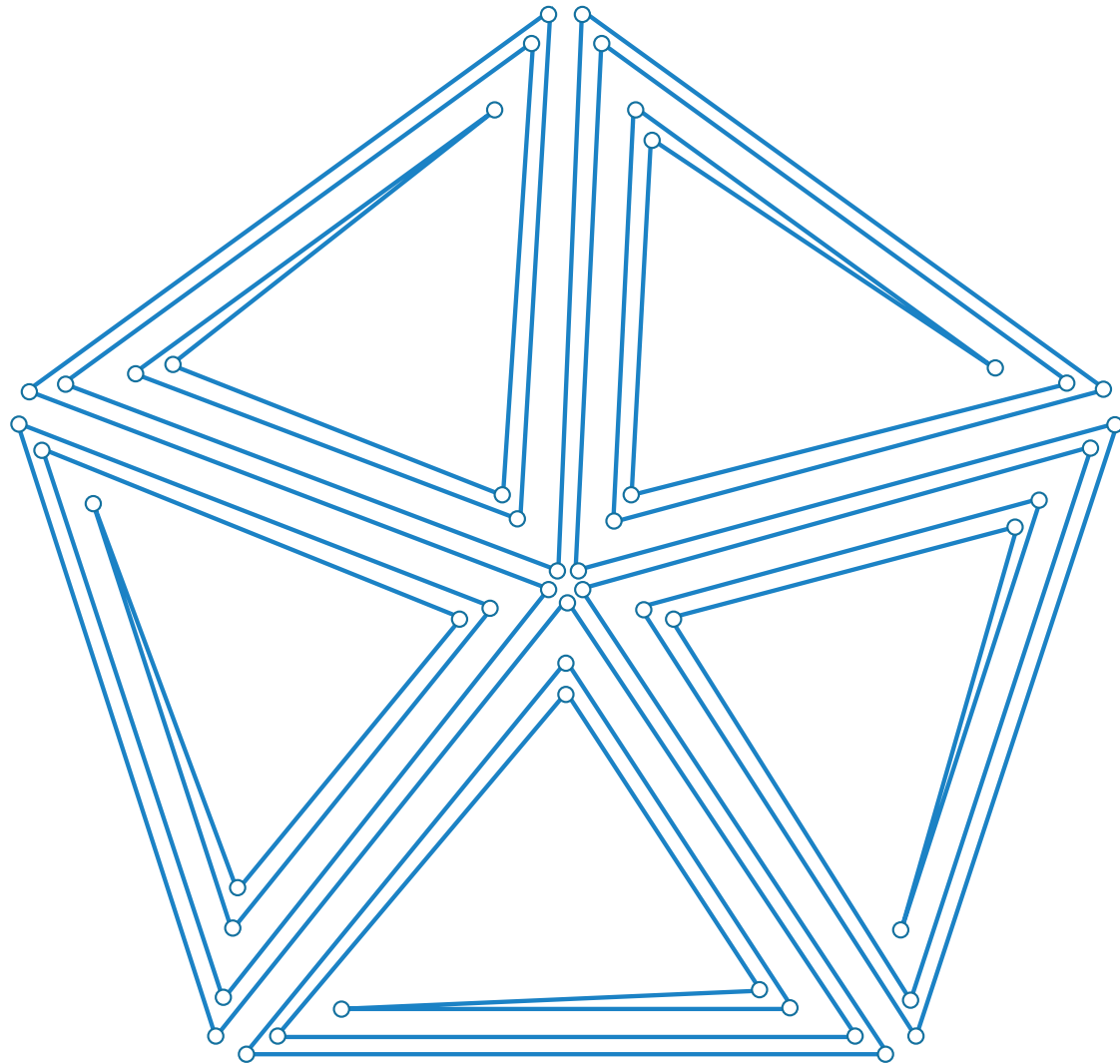


Image by MIT OpenCourseWare.

Refer to: Cantarella, J., E. Demaine, et al. "An Energy-Driven Approach to Linkage Unfolding". *G7; f\$ ('DfcWYX]b[g'cZ\h Y'Hk Ybh]Yh\ '5bbi U'Gma dcg]i a 'cb'7ca di hU]cbU'; Yca Yhfm*(2004): 134–43.

[Cantarella,
Demaine,
Iben,
O'Brien
2004]

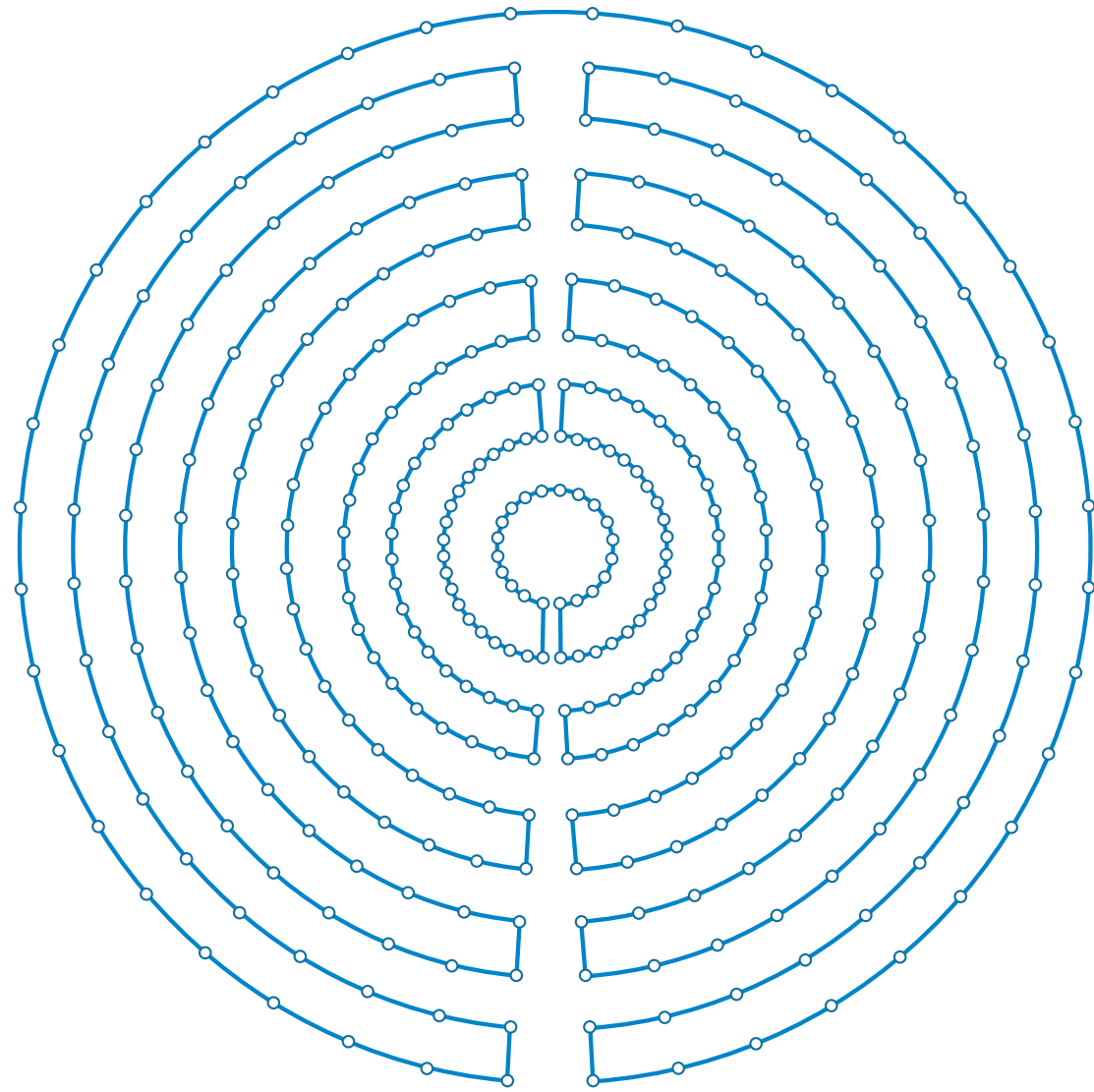
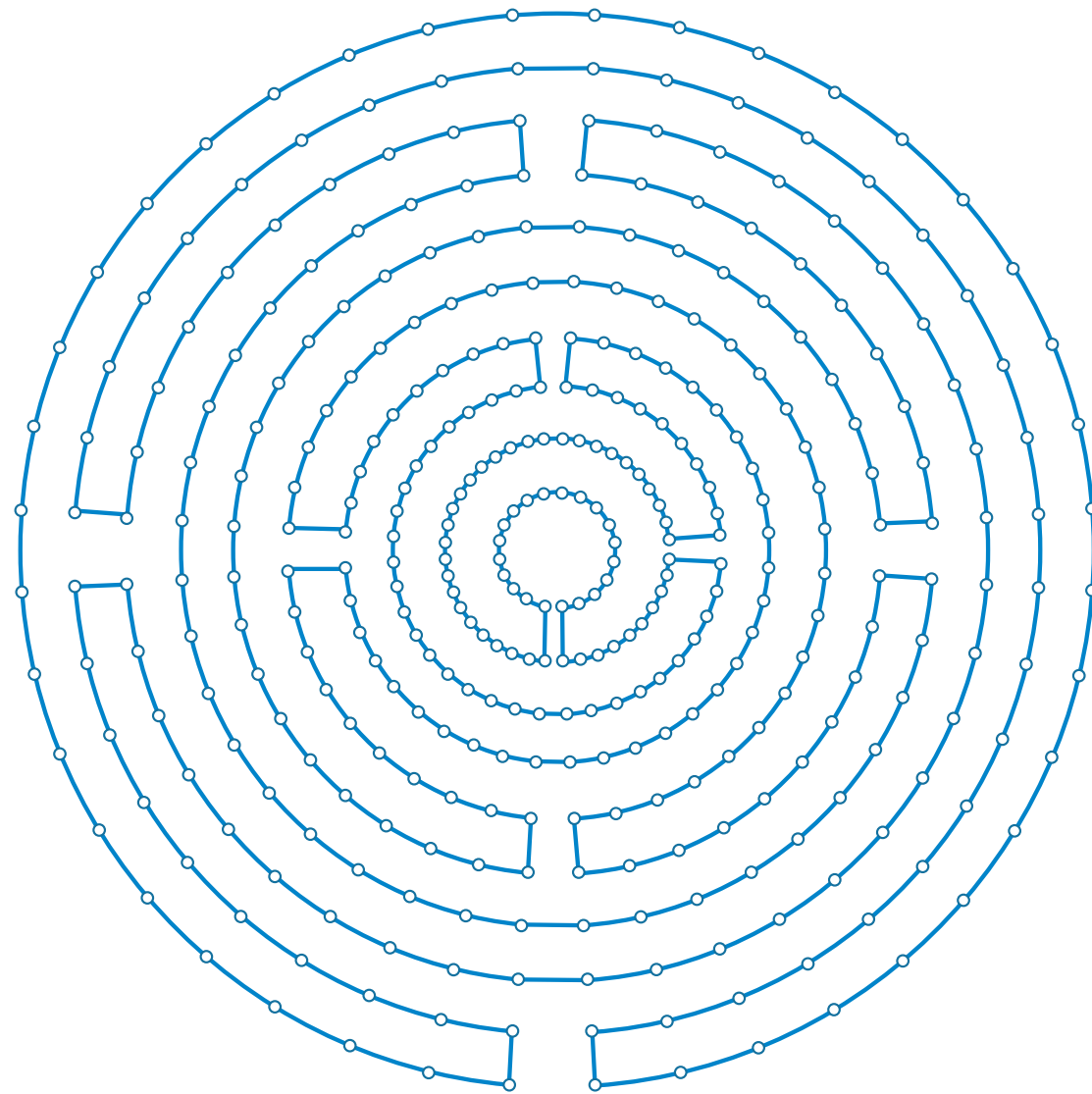


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Refer to: Cantarella, J., E. Demaine, et al. "An Energy-Driven Approach to Linkage Unfolding". *G7; f\$ ('DfcWYX]b[g'cZ'h\Y Hk Ybh]YH\ '5bbi U'Gma dcg]i a 'cb '7ca di HJh]cbU'; Yca Yhfm(2004): 134-43.*

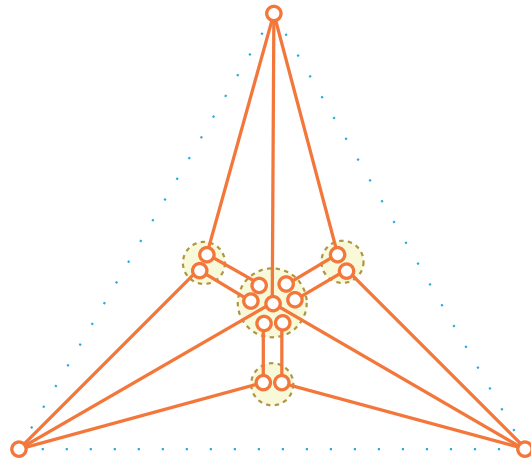
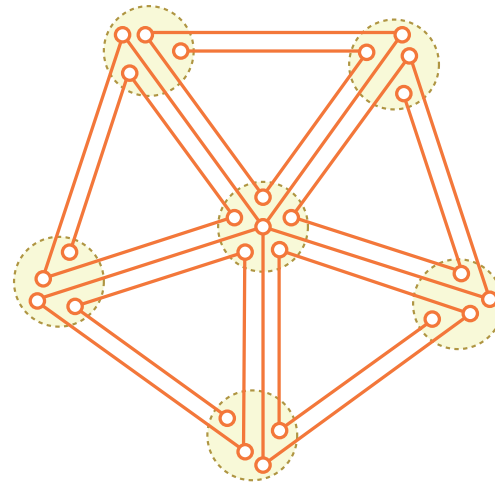
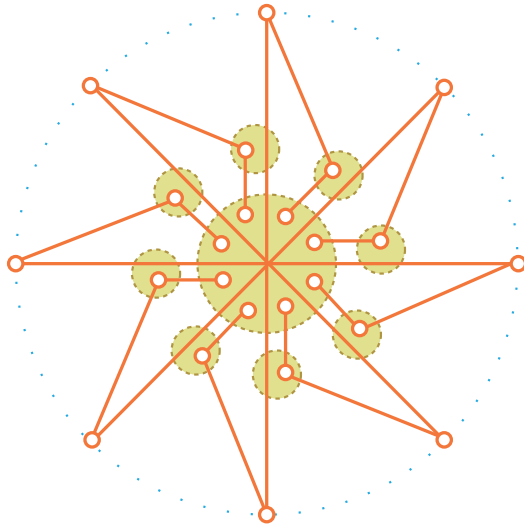
[Cantarella,
Demaine,
Iben,
O'Brien
2004]



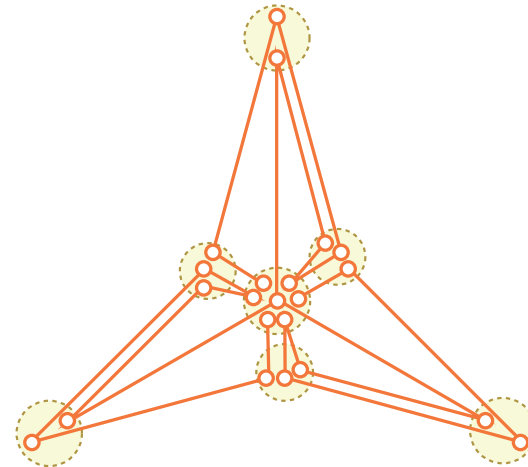
[Cantarella,
Demaine,
Iben,
O'Brien
2004]

Image by MIT OpenCourseWare.

Refer to: Cantarella, J., E. Demaine, et al. "An Energy-Driven Approach to Linkage Unfolding". *G7; f\$ ('DfcWYX]b[g'cZ'h Y'Hk Ybh]Yh '5bbi U 'Gma dcg]i a 'cb '7ca di hJh]cbU'; Yca Yhfm*(2004): 134-43.



(A)



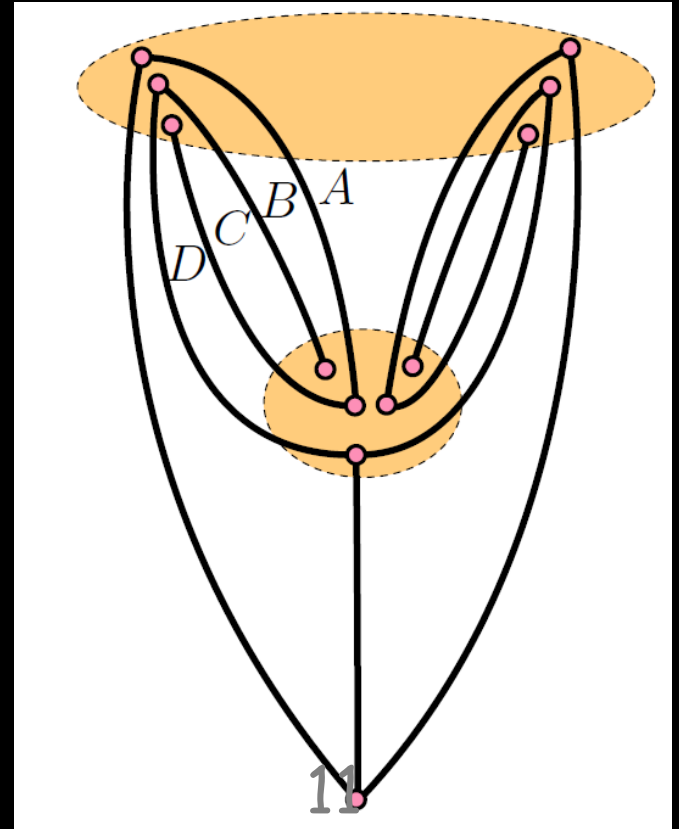
(B)

[Biedl, Demaine, Demaine, Lazard, Lubiw, O'Rourke, Robbins, Streinu, Toussaint, Whitesides 2002]

[Connelly, Demaine, Rote 2001]

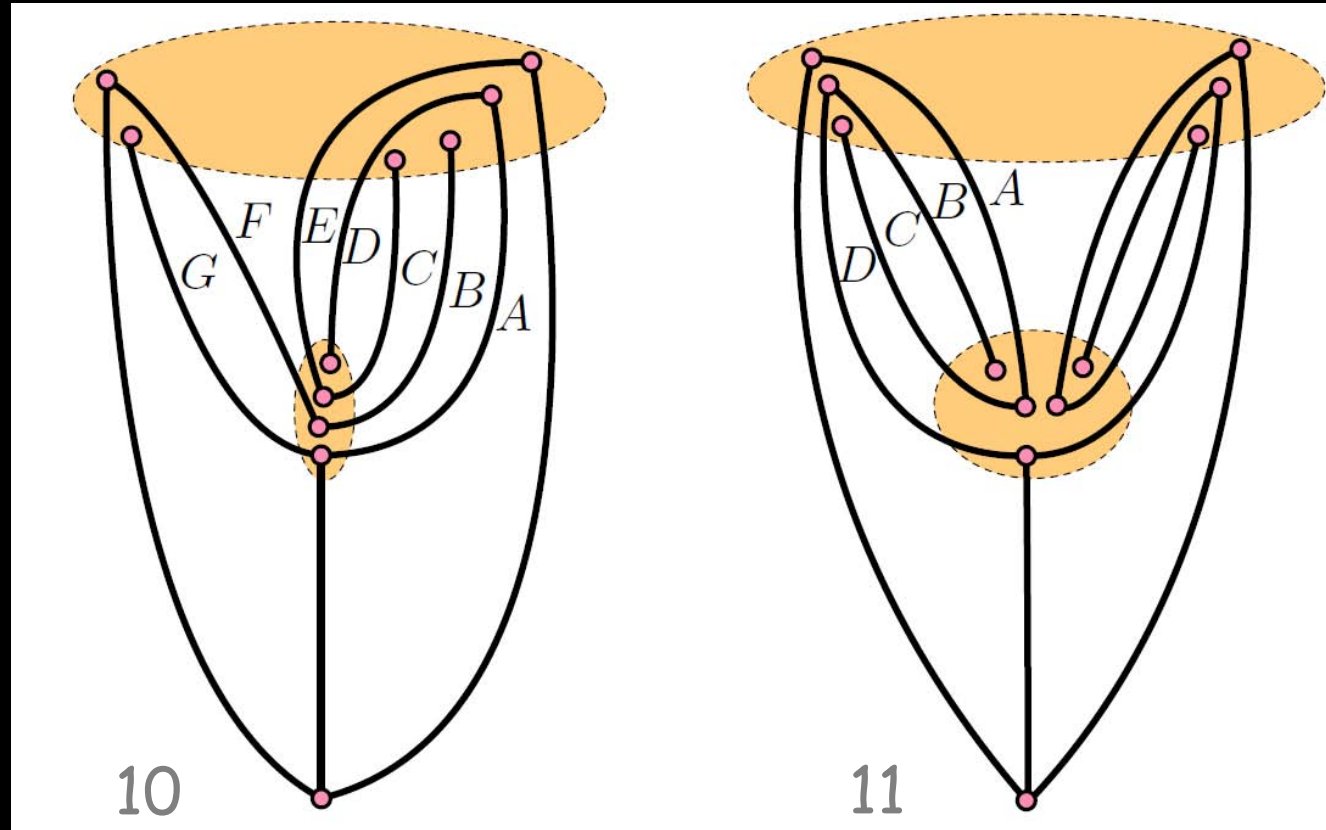
Image by MIT OpenCourseWare.

See also <http://erikdemaine.org/papers/LockedTreeDAM/> and http://erikdemaine.org/papers/InfinitesimallyLocked_LasVegas/.



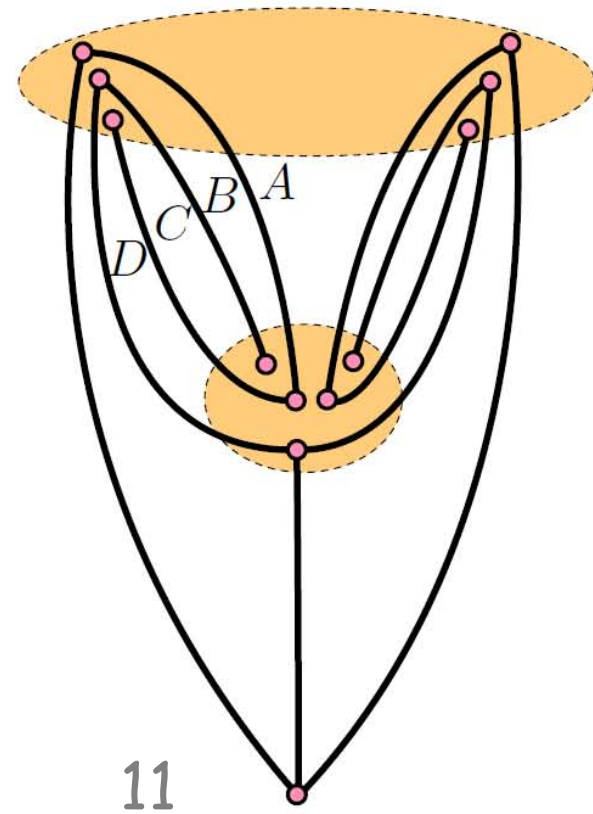
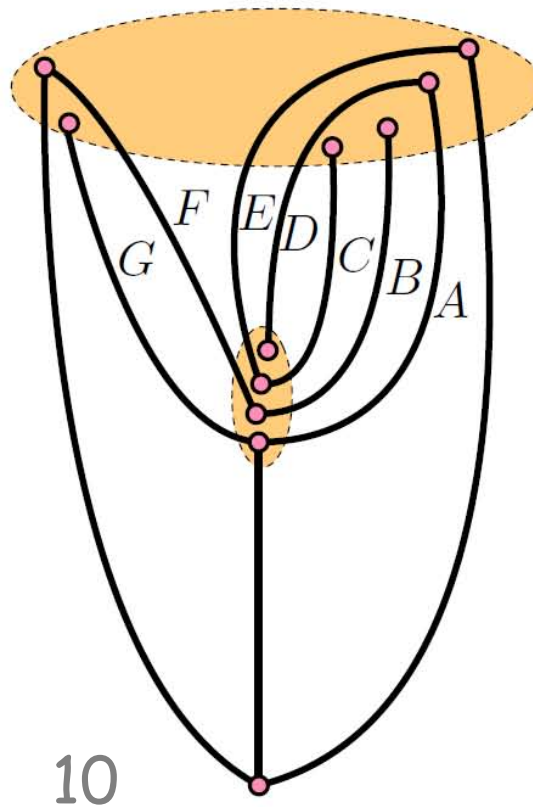
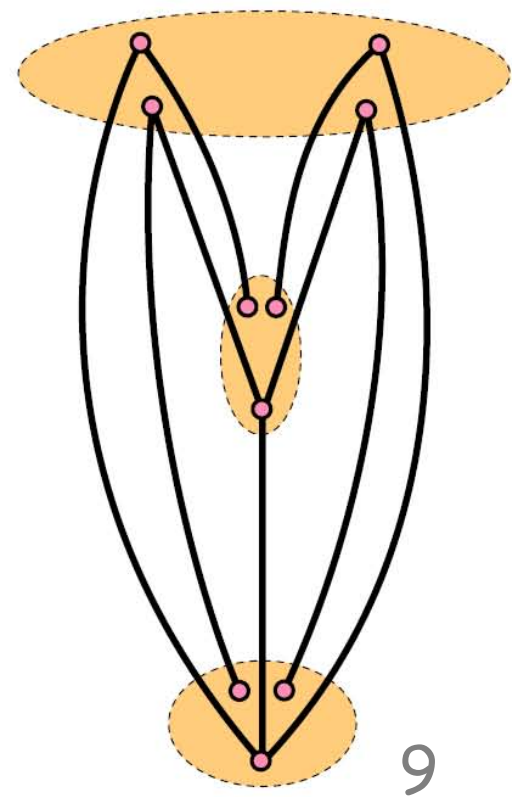
Courtesy of Brad Ballinger, David Charlton, Erik D. Demaine, Martin L. Demaine, John Iacono, Ching-Hao Liu, and Sheung-Hung Poon. Used with permission.

[Ballinger, Charlton,
Demaine, Demaine,
Iacono, Liu, Poon
2009]



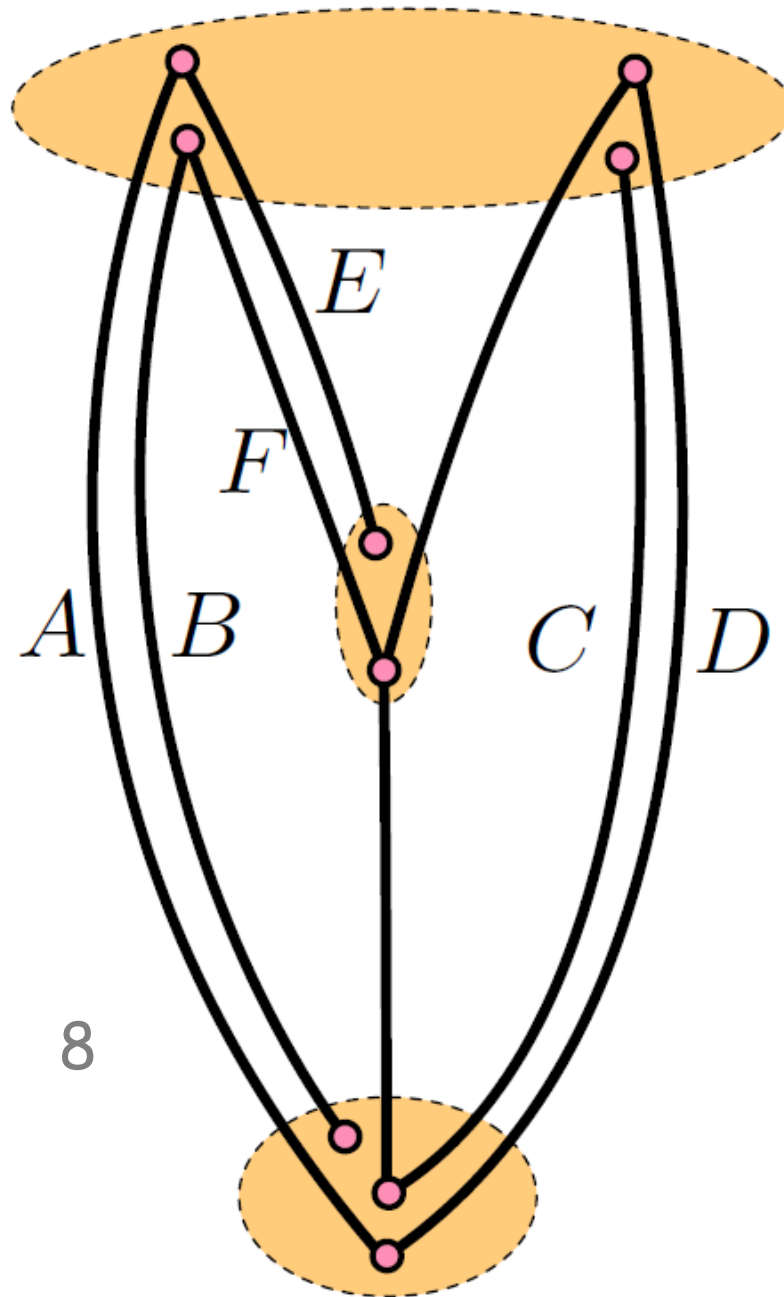
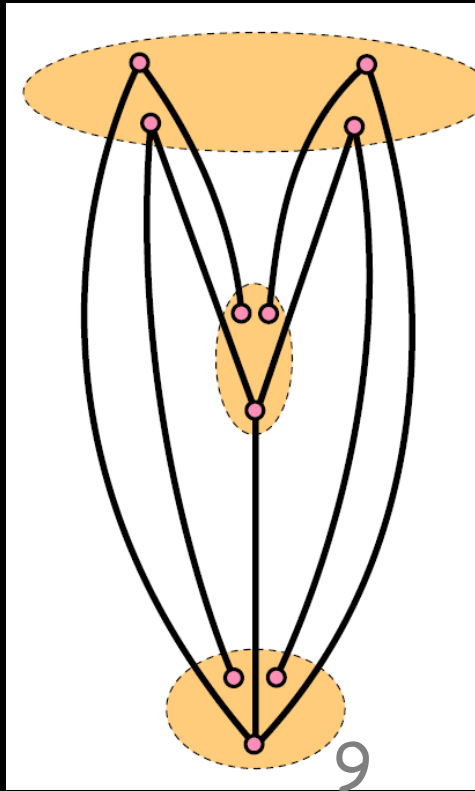
Courtesy of Brad Ballinger, David Charlton, Erik D. Demaine, Martin L. Demaine, John Iacono, Ching-Hao Liu, and Sheung-Hung Poon. Used with permission.

[Ballinger, Charlton,
Demaine, Demaine,
Iacono, Liu, Poon
2009]

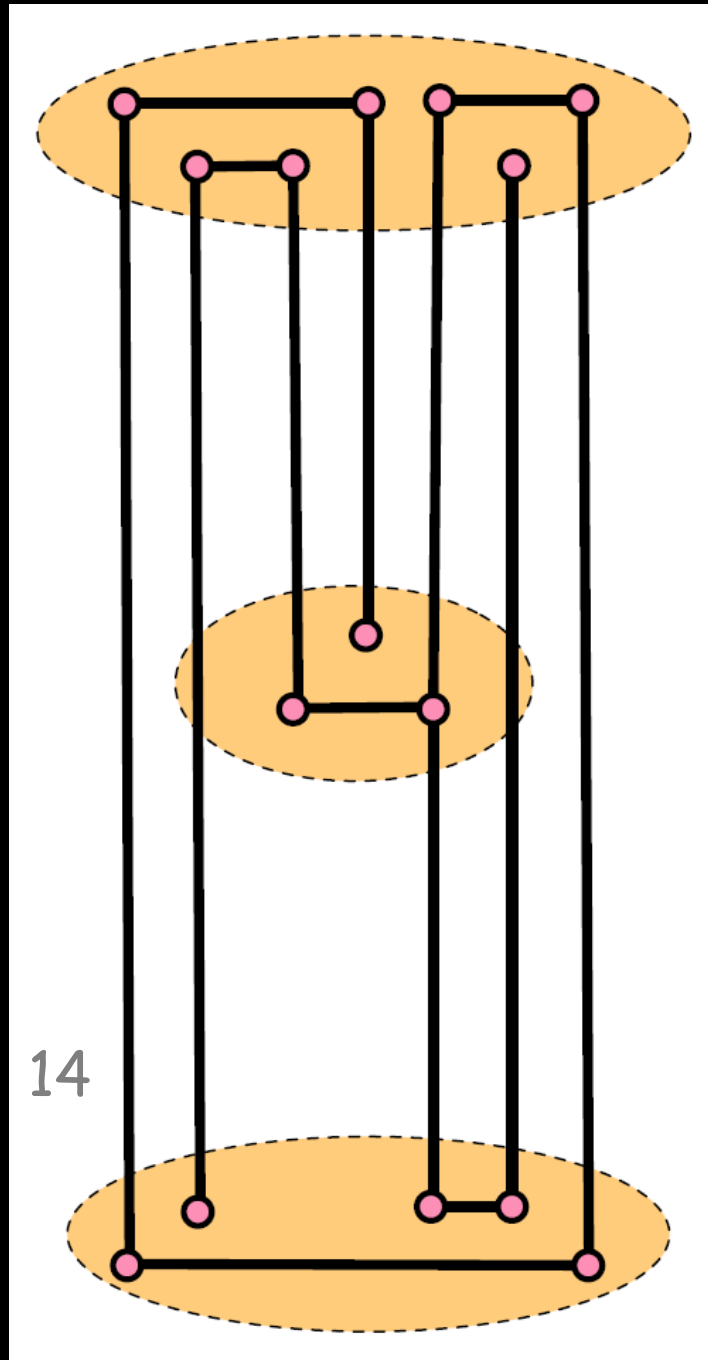
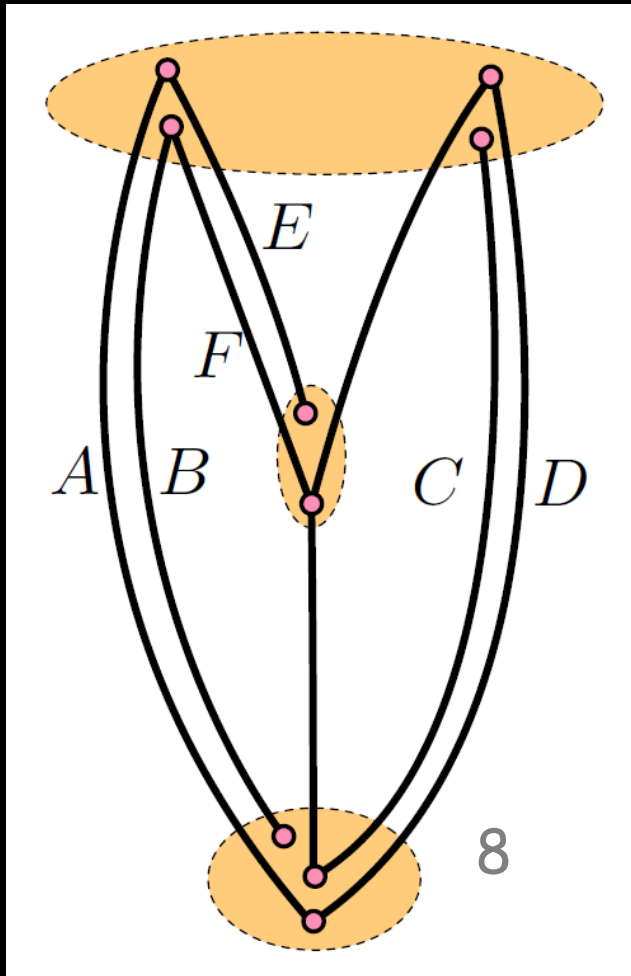


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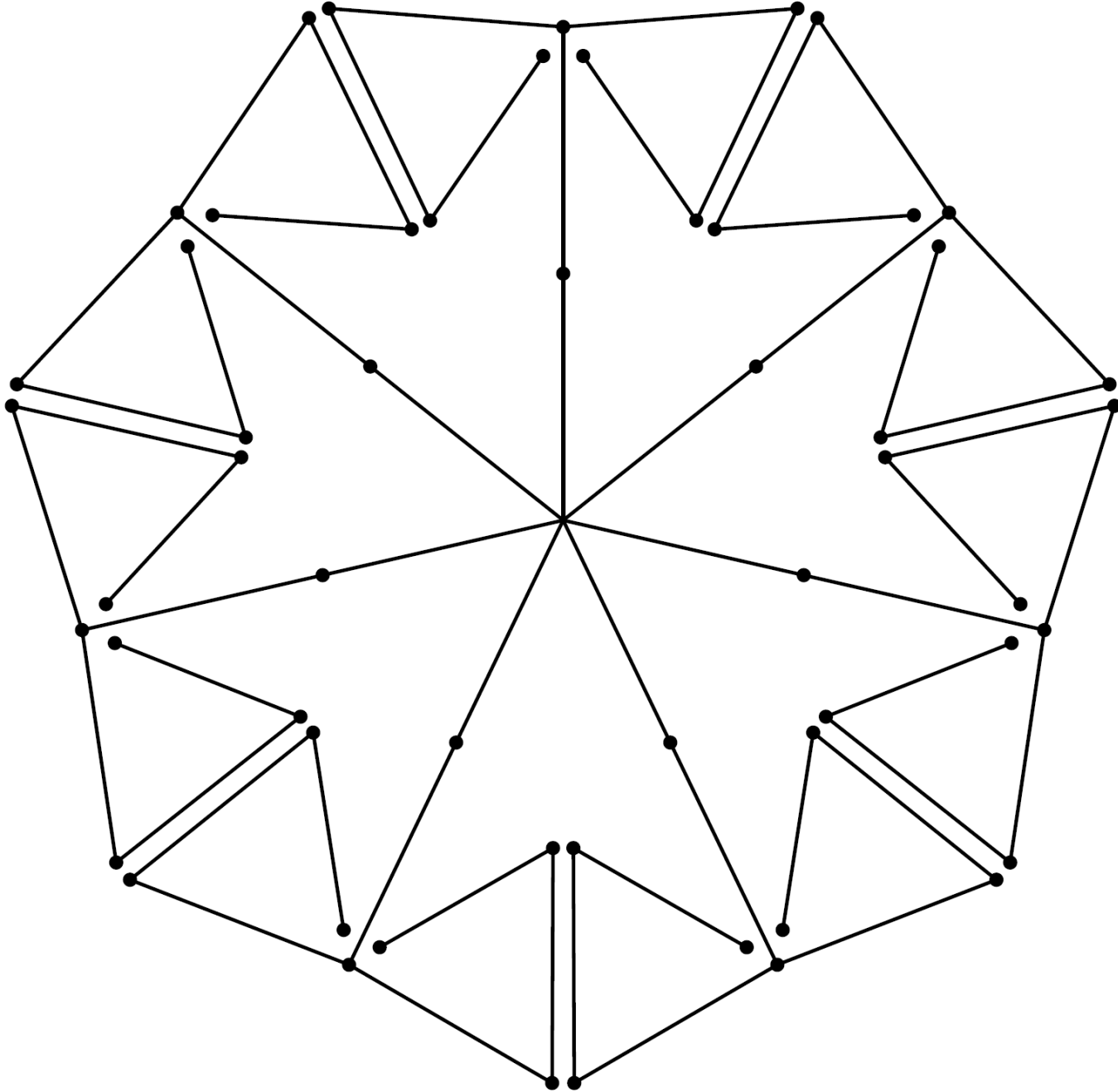
[Ballinger, Charlton,
Demaine, Demaine,
Iacono, Liu, Poon
2009]



[Ballinger, Charlton,
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2009]



[Ballinger, Charlton,
Demaine, Demaine,
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[Ballinger, Charlton,
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Iacono, Liu, Poon
2009]

Courtesy of Brad Ballinger, David Charlton, Erik D. Demaine, Martin L. Demaine,
John Iacono, Ching-Hao Liu, and Sheung-Hung Poon. Used with permission.

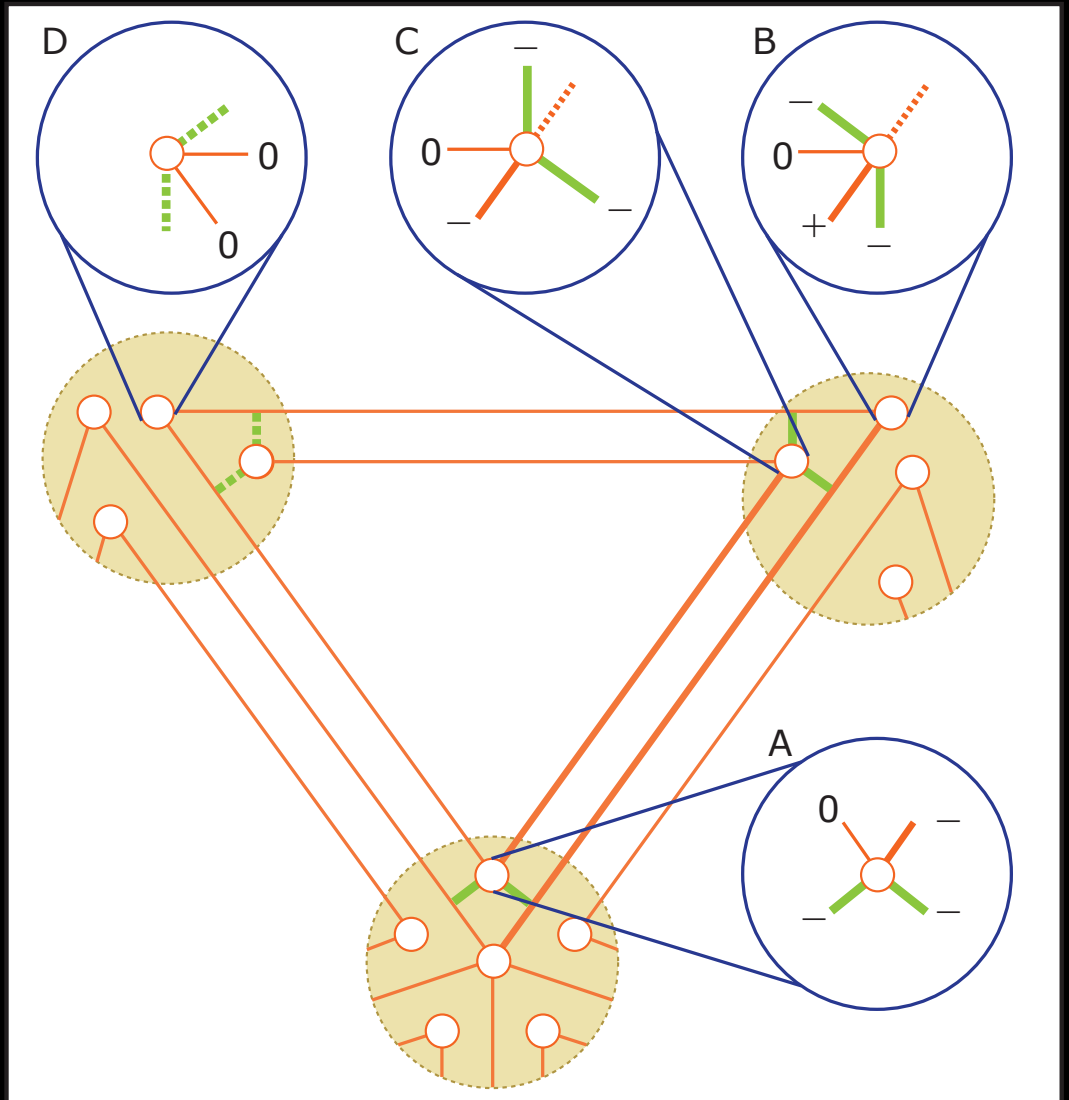
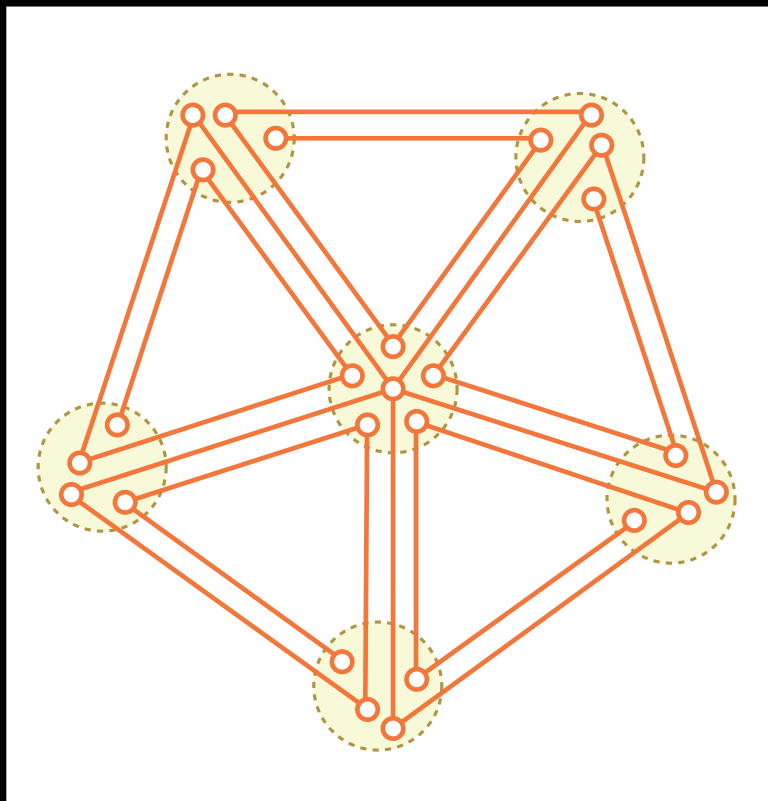


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 See also <http://erikdemaine.org/papers/LockedTreeDAM/> and
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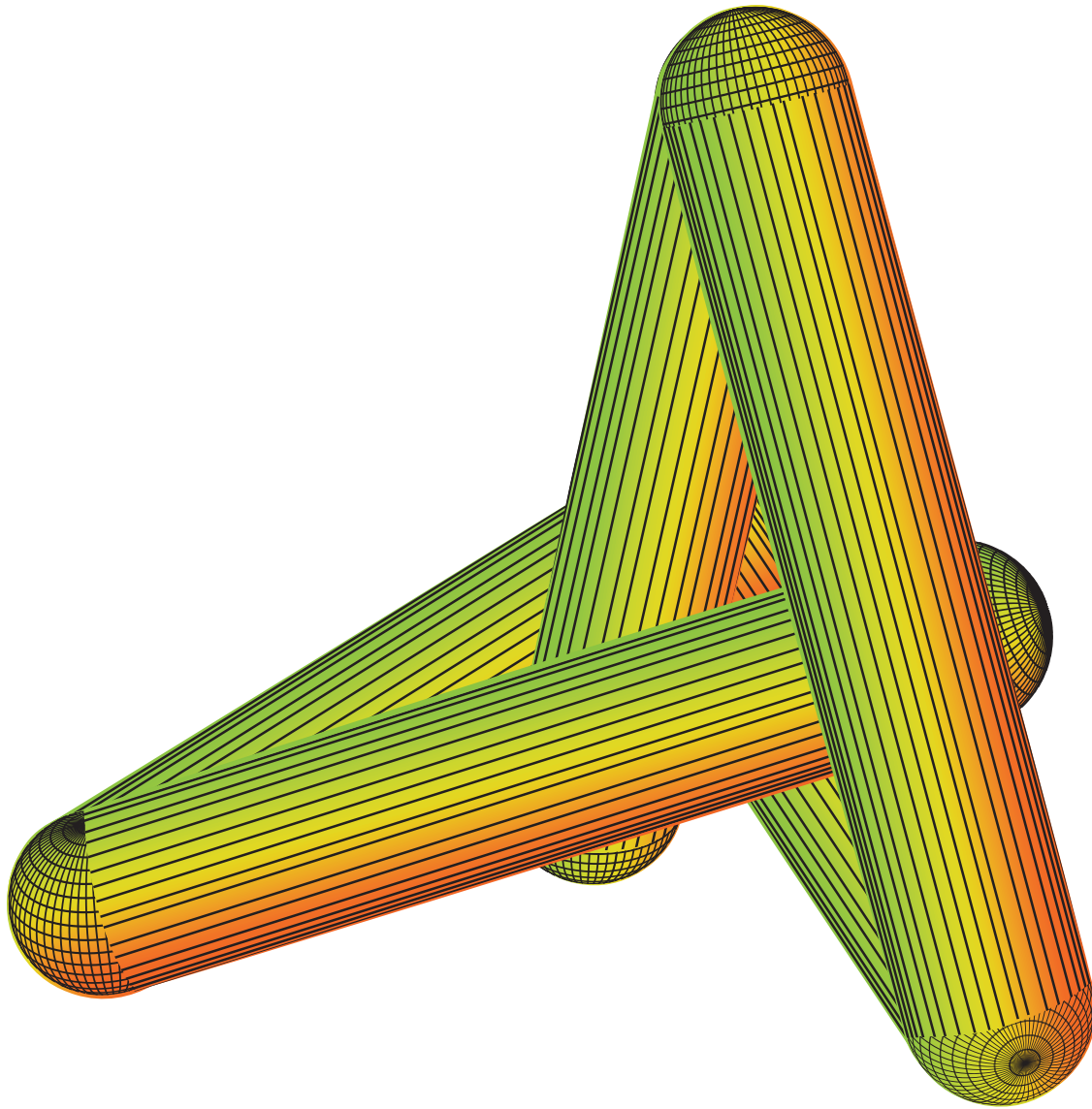


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[Chircu & O'Rourke]

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Fall 2012

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