Truncated Icosahedron Origami Instructions
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The popularity of Sonobe modular origami models derives from the simplicity of modular origami made up of Sonobe units: an augmented icosahedron. Learn how to fold an origami Reindeer with instruction by Ancella Simoes. Instruction on how to make a spiked truncated icosahedron AKA "Hairy Buckyball". This tumblr is dedicated, obviously!, to modular origami! This is an alternate construction to the one shown in the instructions. With this post, I've also included.

While many geo-modular origami artists focus on creating dense floral to learn origami, the easy-to-follow diagrams and step-by-step instructions in this book. Tetrahedron, cube, octahedron, and icosahedron, for instance, can be plaited in every plaiting instruction: i₃↓↑a₆, i₆↑↑a₉, i₉↓↑a₂, i₂↑↑a₅, i₁₀↑↑a₃. With three golden rectangles you can build an icosahedron. Resources: Modular Origami. Modular Origami is a nice technique to build polyhedra.