

Matteo Bulla's Thesis on Digital Shoe Design

A thesis project that shows how digital tools can revolutionize footwear design by combining creativity with technical precision to create innovative and sustainable products.

Jewelry Design Challenge at Tec de Monterrey

This jewelry design project involved creating a three-piece silver jewelry collection, enabling students to develop a Grasshopper definition for infinite iterations and showcasing their creative and interdisciplinary skills in contemporary design education.

The Barcelona Collection: a Fusion of Technology & Tradition in Spanish Jewelry

Chesco Díaz was inspired by Barcelona's architecture to create a unique jewelry line. Using his expertise in 3D modeling, he designed intricate pieces that capture the city's charm.

“Accelerating Sustainability in Fashion, Clothing and Textiles”

This comprehensive volume tackles the pressing issue of sustainability within the fashion industry, deemed a ‘wicked problem’ due to its multifaceted challenges. Edited by Martin Charter, Bernice Pan, and Sandy Black, the book offers strategic solutions to expedite sustainability efforts.

Triangulation: 3D Printed Parametric Jewelry & Accessories

Triangulation boldly explores new frontiers in fashion by blending architectural aesthetics with cutting-edge design technology. Utilizing Rhino and Grasshopper, AI-generated designs are brought to life through 3D printing.

Sfered: Custom Eyewear Meets Grasshopper

Shape Diver interviewed Sybren de Graaf, CEO and founder of Sfered, who created an innovative solution for the eyewear industry using Grasshopper and ShapeDiver's infrastructure.