

## Marlo Kohn

Senior Lecturer of Mechanical Engineering

### Bio

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#### ACADEMIC APPOINTMENTS

- Senior Lecturer, Mechanical Engineering

#### ADMINISTRATIVE APPOINTMENTS

- Director, making@stanford.edu, (2022- present)
- Associate Director, Product Realization Lab, (2013- present)

#### PROFESSIONAL EDUCATION

- MS, Stanford University , Mechanical Engineering (2007)
- BS, Stanford University , Engineering, Product Design (2005)

#### PATENTS

- "United States Patent D907,768 Catheter Securing Device", Jan 12, 2021
- Marlo Kohn. "United States Patent 62/950,748 Catheter interface protection device manipulation tools", Dec 19, 2019
- Marlo Kohn. "United States Patent PCT/US2019/038595 Systems and Methods for securing catheters", Jun 21, 2019
- Marlo Kohn. "United States Patent 8,585,733 Devices, tools and methods for performing minimally invasive abdominal surgical procedures", Nov 19, 2013
- Marlo Kohn. "United States Patent 8,460,321 Devices, tools and methods for performing minimally invasive abdominal surgical procedures", Jun 11, 2013
- Marlo Kohn. "United States Patent 7,976,554 Devices, tools and methods for performing minimally invasive abdominal surgical procedures", Jul 12, 2011

#### LINKS

- Product Realization Lab: prl.stanford.edu

### Teaching

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#### COURSES

##### 2023-24

- Making Multiples: Injection Molding: ME 325 (Aut, Win, Spr)

##### 2022-23

- Making Multiples: Injection Molding: ME 325 (Aut, Spr)

##### 2021-22

- Foundations of Product Realization: ME 102 (Aut)
- Making Multiples: Injection Molding: ME 325 (Spr)

##### 2020-21

- Foundations of Product Realization: ME 102 (Aut)

## STANFORD ADVISEES

### Master's Program Advisor

Rayouf Alhumedhi, Jeanette Chen, Chuan-Hua Cheng, Alessandra Diaz, Makenzie Fischer, Anna Griffith, Max Harris, Robert Joseph, Elena Kamas, Jannah Kara Vira, Joel Kiernan, Joshua Lin, Maria Metzger, Karla Naranjo Jauregui, Grace Pan, Venus Porras, Merissa Rieken, Natalie Rush, Elsa Schweizer, Duoer Zhang, Amy Zhou