Plant Disaster

Challenge

Meisei University Rescue Team

Japan





## **Key Development Points**

We have mounted a gripper with infinitely rotatable wrists, manufactured from PA12CF, onto a 6-degreeof-freedom manipulator.



We are engaged in the research and development of disaster rescue robots at the Yamazaki Laboratory at Meisei University.



**Team** 

Introduction We are focusing our efforts on realizing and commercializing innovative mechanisms.

Role	Name	Affiliation/Position	Areas of expertise, research fields
Team leader	Jaefun Seo	Meisei University / Docter Student	Rescue Robot

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Websites, etc. https://www.sae.meisei-u.ac.jp/course/mechanics/