

Postdoctoral position in complex fluids (locomotion) at
SCU/Caltech
Santa Clara University, Caltech

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Job Title	Postdoctoral position in complex fluids (locomotion) at SCU/Caltech
Department	Mechanical Engineering, Medical Engineering
Institution	Santa Clara University, Caltech Santa Clara, California
Date Posted	Nov. 4, 2019
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Post-Doc
Academic Field(s)	Physics - Condensed Matter/Low Temperature Physics - General Mathematics/Applied Mathematics

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Job Description

Postdoctoral position: The research groups of Dr. On Shun Pak (Santa Clara University) and Dr. Wei Gao (Caltech) are seeking a postdoctoral researcher to conduct theoretical/computational investigations in the area of complex (non-Newtonian) fluids and low-Reynolds-number locomotion. Candidates with relevant background in simulations of complex fluids, low Reynolds number flows, soft matter physics, and related topics are encouraged to apply. The postdoctoral researcher will be co-supervised by Dr. Pak and Dr. Gao at Santa Clara University and Caltech. To learn more about the position and/or apply, please email Dr. On Shun Pak (opak@scu.edu) with a CV.

Contact Information

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Please reference Academickeys in your cover letter when
applying for or inquiring about this job announcement.

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