

# Surface Science Seminar Series

## CHEM/PHYS 258

Fall 2017  
Wednesdays at 12:10 pm – 1:00 pm  
*Kohler Lecture Room, Chemical Sciences*

The Surface Science Discussion Group meets weekly to hear talks from students and postdocs about recent discoveries in the field of surface science. All interested parties are invited to attend, whether or not you participate in the presentations. For more information, email Francisco Zaera <zaera@ucr.edu>.

<u>Date</u>	<u>Speaker</u>	<u>Advisor</u>
10/04/2017	Koichi Yamaguchi	Bartels
	Yufei Ni	Zaera
10/11/2017	Tom Empante	Bartels
	Haoshan "Shawn" Zhu	Yarmoff
10/18/2016	Michelle Wurch	Bartels
	Clinton Lien	Zaera
10/25/2017	Leo DeRita	Christopher
	Tianyi Yu	Zaera
11/01/2017	Tianbai Li	Yarmoff
	Adam Berges	Bartels
11/08/2017	Kortney Almeida	Bartels
	Christopher Salvo	Yarmoff
11/15/2017	Miguel Isarraraz	Bartels
	Seungjin Lee	Zaera
11/22/2017	Pedro Pena	Bartels
	Yang Xu	Zaera
11/29/2017	Sahar Naghibi Alvillar	Bartels
	Wang Ke	Zaera
12/06/2017	Sergei Hanukovich	Christopher
	Cindy Merida	Bartels

Emails:

Adam Berges <aberg006@ucr.edu>,  
Aimee Martinez <amart113@ucr.edu>,  
Alison Guan <aguan005@ucr.edu>,  
Amir-Ali Akhavi <aakha001@ucr.edu>,  
Chun-Yu (Tammy) Huang  
<chuan026@ucr.edu>,  
Cindy Merida  
<cindy.merida@email.ucr.edu>,  
David Barroso <dbarroso92@gmail.com>,  
Koichi Yamaguchi <kyama009@ucr.edu>,  
Kortney Almeida <kalme004@ucr.edu>,  
Ludwig Bartels <bartels@ucr.edu>  
Marisol Herrera-Ruiz  
<mherr018@ucr.edu>,  
Michael Valentin <mvale017@ucr.edu>,  
Michelle Wurch <mwurc001@ucr.edu>,  
Miguel Isarraraz <misar001@ucr.edu>,  
Natalie Duong <nduon007@ucr.edu>,  
Pedro Pena Rodriguez  
<ppena001@ucr.edu>,  
Quinten Yurek <qyure001@ucr.edu>,  
Raymond Acosta <racos003@ucr.edu>,  
Rebecca Sanchez <rsanc031@ucr.edu>,  
Sahar Naghibi <snagh001@ucr.edu>,  
Thomas Empante <tempa001@ucr.edu>,  
Velveth Klee <missklee@gmail.com>,  
William Coley <wcole001@ucr.edu>,

Bradley Erwin

<erwin.bradleys@gmail.com>,  
Christopher Salvo <csalv003@ucr.edu>,  
Haoshan "Shawn" Zhu  
<hzhu004@ucr.edu>,  
Jory Yarmoff <yarmoff@ucr.edu>  
Josh Raimist <jraim001@ucr.edu>,  
Tianbai Li <tli013@ucr.edu>,

Bo Chen <bo.chen@ucr.edu>,  
Clinton Lien <clinton.lien@email.ucr.edu>,  
Francisco Zaera <francisco.zaera@ucr.edu>  
Ilkeun Lee <ilkeun@ucr.edu>,  
Junghyun Hong <junghyun@ucr.edu>,  
Seungjin Lee <slee259@ucr.edu>,  
Tianyi Yu <tyu014@ucr.edu>,  
Wang Ke <wke001@ucr.edu>,  
Xiangdong Qin <Xiangdong.Qin@ucr.edu>,  
Yang Xu <yxu026@ucr.edu>,  
Yufei Ni <yni001@ucr.edu>,

John Matsubu <jmatsubu@enr.ucr.edu>,  
Leo DeRita <lderi001@ucr.edu>,  
Matt Kale <mkale001@ucr.edu>,  
Phillip N. Christopher  
<christopher@enr.ucr.edu>  
Sergei Hanukovich <shanu001@ucr.edu>,  
Talin Avanesian  
<tavanesian@enr.ucr.edu>,  
Yibo Jiang <yjian013@ucr.edu>,