### **VICTOR SNIECKUS**

# Queen's University, Department of Chemistry Kingston, Ontario, K7L 3N6



Title of Lecture: "TBA"

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### **Education:**

1965 Ph.D. University of Oregon, 1965 (with V. Boekelheide)
1961 M.Sc. University of California, Berkeley, (with D.S. Noyce)

## **Research and Professional Experience**

School or Company	Position	<u>Dates</u>	Type of Work
University of Waterloo	Assistant Professor	1967-1971	Organic Chemistry
University of Waterloo	Associate Professor	1971-1979	Organic Chemistry
University of Waterloo	Professor	1979-1992	Organic Chemistry
University of Waterloo	Monsanto/NSERC Ind Res Chair	1992-1998	Organic Chemistry
Queen's University	Professor and Bader Chair in	1998-2009	Organic Chemistry
	Organic Chemistry		
Queen's University	Bader Chair Emeritus in Organic	2009-present	Organic Chemistry
	Chemistry		
Brock University	Adjunct Professor	2009-present	
<b>Snieckus Innovations</b>	Director	2009-present	Custom Synthesis

### **Research Interests**

Directed *ortho* Metalation (DoM), synthesis of polysubstituted aromatics and heteroaromatics, directed remote metalation (DreM) reaction, DoM – linked transition metal catalyzed cross coupling (especially Suzuki-Miyaura)

#### Awards and Honors (since 2006 listed)

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2006	AstraZeneca Lecturership
2006	GlaxoSmithKline, Grey College Fellowship, University of Durham, UK
2007	Bristol-Myers-Squibb Lecturer, North Jersey ACS Section
2007	Fellow, International Society of Heterocyclic Chemistry (ICHC)
2007	Aldrich Lectureship, Scripps Research Institute, La Jolla
2008	Boehringer-Ingelheim Lecturer, UQAM, Montreal
2008	Givaudan/Karrer Visiting Professor, University of Zurich, Organic Chem. Institute
2009	ICHC Symposium Dedicated to V. Snieckus, St. John's, Newfoundland
2009	Novartis Lecturer, Central European Countries, Prague, Budapest, Bratislava
2009	Fellow, American Chemical Society (1 of 2 non-Americans of 150 recipients)
2009	Honorus Causa, Technical University of Tallinn, Estonia
2010	Lithuanian Academy of Sciences Laureate
2011	Queen's University Prize for Excellence in Research
2011	Alumni Award for a Distinguished BSc Graduate, University of Alberta
2013	Global Lithuanian Award from the President of the Republic of Lithuania,
	Dalia Grybauskait