



Join  
**Dr Roald Hoffmann**  
Nobel Laureate in Chemistry &  
Professor, Cornell University  
for a scientific lecture:

*All the Ways to Have a Bond*

Tuesday March 21  
Chemistry E1-60, University of Alberta  
9:30 am - Refreshments  
9:45 am - Lecture

Roald Hoffmann was born in 1937 in Zloczow, Poland. Having survived the war, he moved to the United States in 1949, and studied chemistry at Columbia and Harvard Universities (Ph.D. 1962). Since 1965 he is at Cornell University, now as the Frank H. T. Rhodes Professor of Humane Letters. He has received many of the honors of his profession, including the 1981 Nobel Prize in Chemistry (shared with Kenichi Fukui).

"Applied theoretical chemistry" is the way Roald Hoffmann likes to characterize the particular blend of computations stimulated by experiment and the construction of generalized models, of frameworks for understanding, that is his contribution to chemistry.

Other public events with Dr Hoffmann:

Public Lecture  
Monday March 20 - 8:00 PM  
Edmonton City Hall  
Light Refreshments

Poetry Reading  
Tuesday March 21 - 8:00 PM  
Knoppers Hall  
The King's University College  
9125 - 50<sup>th</sup> St  
Light Refreshments  
RSVP: GelminiL@macewan.ca

New Play Reading  
Wednesday March 22- 8:00 PM  
Theatre N102  
The King's University College  
Light Refreshments  
RSVP: GelminiL@macewan.ca

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