

## Curriculum Vitae

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### Education:

University of North Texas, Denton, Texas  
M.S. in Chemistry  
Thesis: " *Evaluation of Adsorption and Micro-Coulometric Methods for the Determination of halogenated Organic Compounds in Water* ".

University of North Texas, Denton, Texas.  
B.S. in Chemistry with minors in Mathematics and Physics

Short courses at Texas Instruments and other companies in subjects such as Analytical Chemistry, Quality Control, Statistics, Business Management and Psychology

### Teaching Experience:

North Lake College, Irving Texas July 2005 to 2009  
Adjunct instructor for on campus classes of Chemistry 1405, 1411 and 1412

North Lake College, Irving Texas 2009 to present  
Adjunct instructor for online classes of Chemistry 1411 and 1412 Labs.

### Publications and Papers:

U.S. Patent Number 3704216 " Method of Depositing a Metal Oxide Film by Electron Bombardment" 1972. Co-inventor

EPA Publication " *Analysis of Chlorinated Organic Compounds formed during Chlorination of Wastewater Products*" 1982 Co-author.

Liu, B.Y. H., Pui, D.Y.H. Kinstley W.O. and Fisher W. G. " *Aerosol Charging and Neutralization and Electrostatic Discharge in Clean Rooms*", *The Journal of Environmental Sciences*, Vol 30, No 2 March and April 1987.

Co-author and paper presenter at annual meeting on May 2, 1985 in Las Vegas. Nevada.