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By Hobart H. Willard

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http://en.wikipedia.org/wiki/Analytical_chemistry

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<http://www-afs.secure-endpoints.com/afs/umich.edu/group/acadaff/michchem/Public/ARCHIVES/EVENTS/willardProgram.pdf>

Analytical Chemistry. Hobart H. Willard made this department his home from 1903 to 1951, and ushered in the era of instrumental analysis methods so that
<http://www.lsa.umich.edu/chem/research/analyticalchemistry>

Instrumental analysis is a field of analytical chemistry that investigates analytes There are several ionization methods: electron ionization, chemical
http://en.wikipedia.org/wiki/Instrumental_chemistry

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<http://onlinelibrary.wiley.com/doi/10.1002/anie.197601782/abstract>