

### 1902-1903

Sulphuric Acid by the Contact Process,	Prof. Wm. T. McClement
Coke Making,	E. L. Quein
Electro-chemical Industries of Niagara Falls,	W. W. Felt
Aluminum,	R. N. Davis
Acetylene and Calcium Carbide,	C. P. Hatter
Aniline and Aniline Dyes,	R. H. Fash
Cement,	J. K. Thompson

### 1903-1904

The Theory of Ionization,	Asst. Prof. Rochlitz
The Manufacture of Coal Gas,	H. W. Bryant
Preventable Explosions,	J. B. Gooken
Scientific Disposition of City Garbage,	F. M. deBeer
Platinum,	R. B. Harper
Celluloid,	F. S. Warszewski
Radium,	Prof. Wm. T. McClement
Paraffin and Its Process of Refining,	Chas. F. Cripliver
Oil Extraction by Solvents,	J. K. Thompson
Acetylene, Its History and Development,	Geo. Landis Wilson
Acetylene, From a Commercial View-Point,	Geo. Landis Wilson
Foundry Practice,	John M. Ryan

### 1904-1905

The Manufacture and Properties of Artificial Silk,	R. H. Fash
Recent Advances in Chemistry,	W. H. Flood
Ozone	H. Quin
The Theory of Gas Mantles,	Mr. Freud
Asphalt,	L. H. Stem
The Chemistry of the Rarer Elements,	F. S. Warszewski
Protective Paints,	E. Myers
The Manufacture and Chemistry of Glue,	R. F. Steward

The papers and references given before the Chemical Engineering Club may be found on file in the Library of the Institute.