



LEO S. MARANZ

Born March 9, 1899, Chicago, Ill.
Crane Technical High School.

"Design, Construction and Operation
of an Automobile Tire Shock Ab-
sorption Machine."

The Ohr; Sphinx; A. S. M. E.; Y. M.
C. A.; Editor-in-Chief of the Cycle,
1920; Senior Social Committee,
1921; Class Basketball, 1919; Junior
Play, 1920.

Leo, erstwhile Editor of the Cycle,
is the type of student that never fails
to reach the last rung in the ladder
of success. His college career is
marked by four years of hard work.
Leo's outstanding qualities are evi-
denced by his willingness to assist and
support in every way possible the ac-
tivities of the Institute.

JULIUS M. NAIMAN

Born April 24, 1894, Russia.
Lake View High School, Central Y.
M. C. A.

Mechanical and Electrical Engineer-
ing.

Design of Hyperbolic Elbow Flow Me-
ter.

Design of Electrical Furnace Pyro-
meter.

A. S. M. E., A. I. E. E.

"Prof" Naiman is our authority on
mathematics, electricity, flow meters
and power plant control. Naiman is
the first student who has completely
finished both the M. E. and E. E.
courses in three years. In addition,
he is the inventor of our "Jazz Orn,"
of a steam flow meter, a pyrometer, an
electrical boiler room control apparat-
us and a whole slough of other items.
His success is assured.

