American Society for Metals
NORTH WEST CHAPTER
Affiliated with
Manufacturers’ Association of Minneapolis, Inc.

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Martin J. Stesin
METALLIZING ENGINEER
WILL SPEAK ON
"METALLIZING"
TUESDAY, MARCH 7, 1944, 8:00 P.M.
MEN'S LOUNGE, COFFMAN MEMORIAL UNION
UNIVERSITY OF MINNESOTA

The metallizing process is used extensively in reclaiming essential machine parts, shafts, aircraft cylinders, piston rods, etc., which have become worn.

Metallizing, it is claimed, is the ultimate in metal conservation, saving from 90 to 98 per cent of the metal required for new parts, besides valuable machine and man hours. It is also used to prevent corrosion by sea water on airplanes and ships.

Lantern slides, specimens and samples will be used to illustrate the metallizing process.

Mr. Stesin is cooperating with Mr. John D. Akerman, head of the Aeronautical Engineering Department of the University of Minnesota, involving metallurgical and special applications of metallizing in a project for the armed services.

Guests will be welcome.

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