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Order from OTS \$0.50

TT-62-11750

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Sbornik Statei] (USSR) 1962, no. 8, p. 72-75.
(Abstract available)

DESCRIPTORS: *Meteora, Brightness, *Photometers,
Tracking, Photographic analysis, Astronomical
observatories, Astronomy.

The Astronomical Observatory in Kiev worked out
technique of photographic photometry of meteora. The
evaluation of the magnitude is made by comparing the
density of meteor trail with the trail of an "artificial
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(Astronomy--Astrophysics, TT, v. 11, no. 7) (ovis)

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*Sulfates, *Ethylenes, Organic acids, Catalysts,
Preparation, Chemical reactions.

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Sandersom, E. G. and Maloney, M. A.
REGENERATED CELLULOSE SHEET. [8 Mar 63]
14p. 2 refs.
Order from OTS or SLA \$1.60 63-18337

Trans. of German patent 1,133,542, appl. 9 Nov 56,
pub. 19 July 62, by British Cellophane Ltd.
(priority claimed: 9 Nov 55 (no. 32,078) Gr. Brit.).

DESCRIPTORS: *Plastic films, *Cellulosic plastics,
Processing, *Amines, Salts, *Amino plastics,
Melamine-formaldehyde resins, Urea formaldehyde
resins.

The invention involves a method of producing sheets or
films from regenerated cellulose with improved
surface properties by treatment with water-soluble
salts of aliphatic amines and subsequent drying,
characterized in that the treatment is carried out
preferably while the regenerated cellulose is still in
(Materials--Plastics, TT, v. 10, no. 9) (over)

63-18337

I. Sandersom, E. G.
II. Maloney, M. A.
III. Patent (Germany) 1 133 542
IV. Patent (Gr. Brit.) 32 078

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No 36, 1944, pp 1-58.

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