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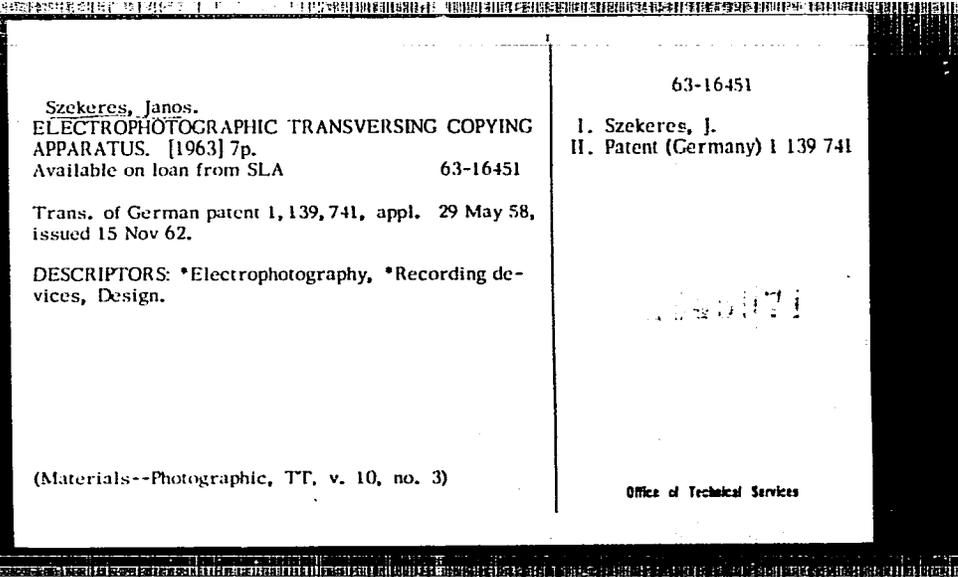
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APPARATUS. [1963] 7p.  
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Trans. of German patent 1,139,741, appl. 29 May 58,  
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DESCRIPTORS: \*Electrophotography, \*Recording de-  
vices, Design.

(Materials--Photographic, TT, v. 10, no. 3)

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- II. Patent (Germany) 1 139 741

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A RAPID METHOD FOR THE DETERMINATION OF SULFIDE, POLYSULFIDE, AND THIOSULFATE IONS TOGETHER (Eine Schnellmethode zur Bestimmung der Sulfid, Polysulfid-und Thiosulfationen Nebeneinander). [1961] [9]p. (foreign text included)

10 refs.

Order from SLA \$1.10

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Trans. of Zeitschrift für Analytische Chemie (West Germany) 1960, v. 178, no. 2, p. 81-84.

DESCRIPTORS: \*Sulfides, \*Thiosulfates, Ions, Alkali metal compounds, Chemical analysis, Titration, \*Detection (Chemical)

A process is described for the analysis of alkali sulfide solutions containing polysulfide and thiosulfate. In addition, four equally large aliquot portions of the (Chemistry--Analytical, TT, v. 8, no. 8) (over)

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<p>63-16279 Trans. of [Agrartudományi Egylet. Agronomiai Köz. Kladvanyal] (Hungary) 1957, v. 4, no. 4, p. 3-8.</p>	
<p>DESCRIPTORS: *Calcium compounds, *Phosphates, Solubility, Solvents, Fertilizers.</p>	
<p>The solubility of chemically pure tricalcium phosphate, also of kola phosphate contg. 39.8% P<sub>2</sub>O<sub>5</sub>, and Israeli phosphate contg. 33.7% P<sub>2</sub>O<sub>5</sub> in boiled and unboiled distilled water, 1 N, 0.5, 0.1 and 0.01 N NaOH, 1 N, 0.5, 0.1 and 0.01 N ammonium carbonate solution, a PH 10 ammonium chloride - ammonium hydroxide buffer solution a pH 4 lactate buffer solution, 1 N, 0.5, 0.1 and 0.01 N ammonium nitrate solution, and a 1 N, (Chemistry--Analytical, TT, v. 10, no. 5) (over)</p>	<p>A242815 Office of Technical Services</p>

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