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Electrophotographic Material, by Shinichi Tokumoto, Eiji Tanaka. 7 pp.
JAPANESE, Patent 38-9239 15 Jun 1963.
OTS TT-64-14977

Shinichi Tokumoto

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Tokumoto, Shinichi and Tanaka, Eiji.
ELECTRO-CONDUCTIVE COATING FILM. [1962] 3p.
Order from OTS or SLA $1.10 63-10872

Trans. of Japan patent publication 62-14475, appl. 60-31882, 16 July 60, pub. 19 Sep 62, by Sony Corp.

DESCRIPTORS: *Films, *Silicon coatings, *Electrical conductance, Manufacturing methods.

(Chemistry--Physical, TT, v. 10, no. 10)

63-10872

I. Tokumoto, S.
II. Tanaka, E.
III. Patent (Japan) pub. 37-14 475

125405

Office of Technical Services

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Tokumoto, Shinichi.
ELECTROPHOTOGRAPHY. [1963] 16p. (figs. omitted)
Order from OTS or SLA $1.60 63-16449

Trans. of Japanese patent publication SHO 37-15,877, pub. 6 Oct 62, (application SHO 35-21,910, 19 Apr 60) by Sony Corp.

DESCRIPTORS: *Electrophotography, Photographic chemicals, *Semiconductor devices, Electricity, Photographic images.

An electrophotographic method which is characterized in that alterants which are either insolubly fixed or selectively discolored by a chemical acting thereon are directly or indirectly arranged on a photoconductive semiconductor, which converts a light image into an image of electric charge; then the acting chemical is adsorbed in proportion to the intensity of the electric (Materials--Photographic, TT, v. 10, no. 7) (over)

63-16449

1. Tokumoto, S.
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pub. 37-15 877

A247296

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Surfactants in Pulp Industries, by Hiroshi Fujii, Shigeo Tokunaga, 17 pp.

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AEC-Tr-6050

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Chemical Studies on the Body Tissues of the Salmon, Oncorhynchus Keta, After Spawning, by Tsutomu Uno, Toshio Tokunaga, Masayoshi Nakamura,

JAPANESE, per, Bulletin of the Hokkaido Regional Fisheries Research Laboratory, No 14, 1956, pp 89-95.

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K SK361 A2T8 No 29

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The S-Curve of Molybdenum Nickel Cast Iron Containing Nodular Graphite, by Y. Tokunaga. JAPANESE, per, Imono, Vol XXXIII, No 3, 1961, pp 190-2[illegible]201.
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Studies on the Blast Diease of Rice in Humus Rich Paddy Fields, with Special Reference to Soil Conditions, Pt.3, Influence of Peat on the Blast Resistance of Rice, by Y.Tokunaga and T.Furuta. JAPANESE, per, Tohoku Nogyo Shikenjo Kenkju Hokoku, Vol.14, pp.16-20,1959.
SLA-TT-66-11539

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NIH 12-5

SLA-57-12193

Sci - Med

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Pathophysiological Significance of Spermine in Cancer Patients, by Shunji Tokuoka, 7 pp.

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Study of N-Oxides of Aromatic Heterocyclic Compounds. Part V. Reactions of Derivatives of Pyridine and Quinoline 1-Oxides with Sulfur-Liquid Ammonia Solution, by K. Takeda, K. Tokuyama, 4 pp.

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Syntheses of β-Substituted Acetals of
Propionitrile Derivatives, by Kanji Tokuyama,
12 pp.

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SLA 60-10974

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Mechanization in Poland, by A. Tol, 3 pp.

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Calcium Sulphate and Carbonate Neoformations in Sandy Desert Soils
By Yu. S. Tolchel'nikov, pp 8

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Outfitting of Oxygen-Aerosol Ward in a Garrison Hospital, by M. T. Budagovskiy, B. N. Tolchenov

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Sci 201,754

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JPRS 10383

LA - Mexico
Pol.
Nov 61

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FDD/J-3447

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Jun 58

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JPRS DC-4248

LA - Mexico

Pol

Sep 60

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J-2150

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LA
Pol
Mar 65

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JPRS 13028

Educ - Bulgaria
Doc
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Sci - Medicine, & hygiene

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Sci - Medicine, neurophysiology 31,600

Jan 56 CTS

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MORPHOLOGIC CHANGES OF THE CENTRAL NERVOUS SYSTEM IN TETRAETHYL LEAD POISONING (CLINICOANATOMIC PARALLELS AND EXPERIMENTAL STUDIES). [1960] 23p. 13 refs.
Order from LC or SLA mi$2.70, ph$4.80 60-16921

Trans. of Akademiya Meditsinskikh Nauk SSSR. Trudy, 1954 [v. 31] p. 168-189.

(Biological Sciences--Toxicology, TT, v. 5, no. 3)

60-16921

1. Tetraethyl lead--Toxic effects
2. Lead poisoning--Pathology
3. Brain--Pathology
I. Tolgskaya, M. S.
II. Reznikov, A. S.

Office of Technical Services

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Tolgskaya, M. S.
CHANGES IN THE NERVOUS SYSTEM IN EXPERIMENTAL INTOXICATION BY LEAD. June 60, 11p. 14 refs.
Order from LC or SLA mi$2.40, ph$3.30 60-16929

Trans. of Arkhiv Patologii (USSR) 1955, v. 17, no. 4, p. 20-27.

(Biological Sciences--Toxicology, TT, v. 5, no. 3)

60-16929

1. Nervous system--Pathology
2. Lead poisoning--Pathology
I. Tolgskaya, M. S.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, November 14, 2001 CIA-RDP84-00581R00

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IR-396-54, AA, Budapest, 17 Nov 1954. CIA D-112255.

AF 642102

EEur - Hungary
Economic - transportation, railroads, Jan 55 CTS
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JPRS 16323

EEur - ~~Germany~~ Hungary
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Nov 62

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