

High Efficiency Method of Rolling Fastening
Threads, by K. P. Stayev et al.

RUSSIAN, no per, Stanki i Instrument, Vol XXVII,
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Co-Op Trans Sch Tr 328
16s.0d.

USSR

Economic - Production

Sci - Engineering

Apr 57 CIB/dex

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An Investigation Into the Rigidity of Vertical
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of Elastic Displacements), by V. V. Kaminskaya,
D. N. Reshetov. UNCL

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DSIR LLU RFB 1278

(17s. 6a.)

Sci - Engr
Apr 60

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Sulfidizing (of Steel and Cast Iron) in Fused
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Brutcher No 3839

\$4.85

Sci - Min/Metals
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A Ring Dynamometer of High Sensitivity, by E. A. Kunin.

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Sci - Physics
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EMPAQUETADURA DE RESINA DE CORCHO (Uplot-
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Order from OTS, ETC or CID \$0.80 62-29286

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DESCRIPTORS: *Packing materials, Plastics.

(Materials, TT, v. 10, no. 7)

62-29286

- I. Title: Cork
- I. Kadanov, I. R.
- II. CID-62-286
- III. Centro de Información
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Office of Technical Services

Effect of Cold Working on the Broaching of Heat-Resistant Materials, by N. F. Pronkin.

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CID: 62-238.

Order from OTS, ETC or CID \$0.80 62-29238

Trans. in Spanish of Stanki I Instrument (USSR) 1956,
[v. 27] no. 11, p. 32.

DESCRIPTORS: *Hydraulic presses, Maintenance.

I. Sol'in, G. N.

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III. Centro de Información
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TIL Tr 4835

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SCA-57-12-13

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SLA 60-13437

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Determination of Cutting Performance of Tungsten
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Effect of Iron on the Properties of the
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Improved Locking Devices for Interchangeable
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UNCL

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Zakharenko, I. P.

INFLUENCE OF THE AMOUNT OF BACK TAPER
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[1962] [9] (foreign text included). [CSIRO] Trans
no. 5742

Order from DIS on S.A. \$1.15

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1. The influence of the amount of back taper on the quality of the thread cut.

2. The influence of the amount of back taper on the quality of the thread cut. (over)

3. The influence of the amount of back taper on the quality of the thread cut. (over)

(over)

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Verein Deutscher Eisenhuettenleute
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Breite Strasse 27
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cc - Min/Met

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(Machines and Tooling - monthly)
Translation begins with 1959,
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Life of Drills ~~Extad~~ Extended by Chemical
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MAY 63

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Factors Affecting Cutting Temperatures During
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Doc 84

Progress of Machine Tool Building In the Last Decade, by 5 pp.

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MACHINE-TOOL CONSTRUCTION IN THE U.S.S.R.
(1959-65) tr. by David Carmel. 1963, 92p.
PL-480 Comm.
Order from OTS \$1.00

63-11000

Trans. of mono. *Stankostroenie* v 1959-65 GG.,
Moscow, 1959 [153p.].

DESCRIPTORS: *Machine tools, Machine tool industry,
Industrial production, Automation.

The book deals with the present [1959] state of Soviet
machine-tool construction and the prospects of its de-
velopment in the seven-year period (1959-1965).
Particular attention is paid to problems of machine-
tool automation as well as of automation of complete
production cycles. It contains tables and figures,
numerous illustrations of recent types of machine tools
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May 64

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(U.S. 2001)

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STRO 11154

FIDELITY 111 111 111

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See - Jackson, 10/20/60

See 61

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

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Адрес: г. Ставрисы в Космове, 1966, по 224-22-1

REC 1154
JUN 11 1979

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the control group. The experimental group was divided into two subgroups: the experimental group and the experimental group.

Condition	Control (%)	MCI (%)	AD (%)
1	95	85	75
2	90	80	70
3	85	75	65
4	85	75	65

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