

Н. Ф. РУДЕНКО, 1934

# ГРУЗОПОДЪЕМНЪ МАШИНИ

АТЛАС КОНСТРУКЦИИ



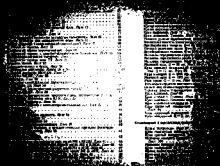
# НЬЕ М

КОНСТАНТИНУПЛЕ

ИСТОРИЯ И ВОССТАНИЕ

ИСТОРИЯ И ВОССТАНИЕ

ИСТОРИЯ И ВОССТАНИЕ



1. **Цели и задачи**  
 2. **Объекты исследования**  
 3. **Методы исследования**  
 4. **Результаты исследования**  
 5. **Выводы**

## СТАНДАРТЫ ПОДЪЕМНО-ТРАНСПОРТНОГО МАШ

№	Наименование	Год
1	ГОСТ 12.1.001-78	1978
2	ГОСТ 12.1.002-78	1978
3	ГОСТ 12.1.003-78	1978
4	ГОСТ 12.1.004-78	1978
5	ГОСТ 12.1.005-78	1978
6	ГОСТ 12.1.006-78	1978
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9	ГОСТ 12.1.009-78	1978
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11	ГОСТ 12.1.011-78	1978
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18	ГОСТ 12.1.018-78	1978
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49	ГОСТ 12.1.049-78	1978
50	ГОСТ 12.1.050-78	1978







**REPORT ON THE PROGRESS OF THE WORK OF THE COMMISSION FOR THE YEAR 1950**

The Commission has during the year 1950 continued its work on the various subjects assigned to it by the Council of the League of Nations. It has held several sessions and has adopted a number of resolutions and recommendations. The following is a summary of the work done during the year.

The Commission has held its annual session in Geneva from 15 to 25 September 1950. At this session the Commission considered the report of the Secretary-General and adopted several resolutions. It also held a special session on 10 October 1950 to consider the report of the Secretary-General on the work of the Commission during the year 1949.

**REPORT ON THE PROGRESS OF THE WORK OF THE COMMISSION FOR THE YEAR 1950**



Year	1949	1950
Number of sessions	1	2
Number of resolutions adopted	10	15
Number of recommendations adopted	5	8
Number of reports adopted	3	4
Number of special sessions	0	1



**REPORT ON THE PROGRESS OF THE WORK OF THE COMMISSION FOR THE YEAR 1950**

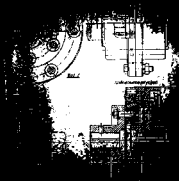


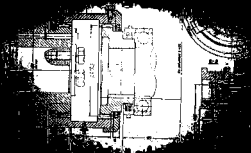
Year	1949	1950
Number of sessions	1	2
Number of resolutions adopted	10	15
Number of recommendations adopted	5	8
Number of reports adopted	3	4
Number of special sessions	0	1





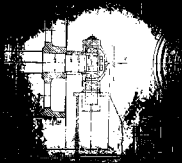


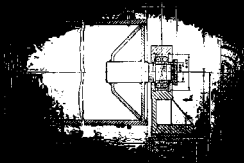






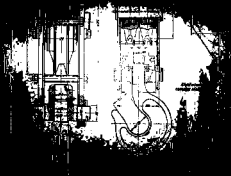


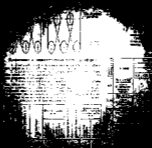




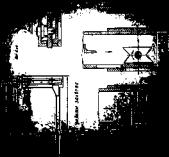




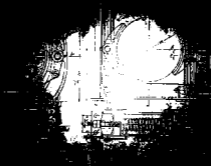




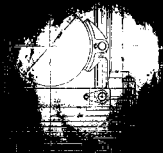




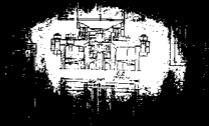




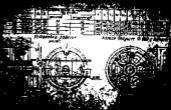








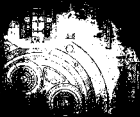




Российский Союз  
Мир

Академия Наук СССР









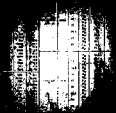


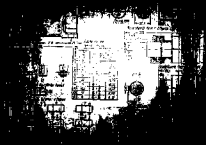


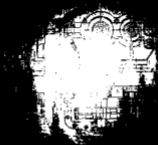




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REPORTS

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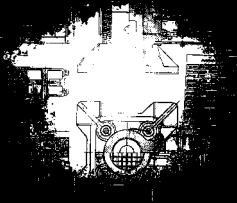
1978

1977



















**Table 1. Sample Characteristics**

Variable	Mean	SD	Min	Max
Age	38.5	5.2	25	48
Gender	0.52	0.50	0	1
Marital Status	0.48	0.50	0	1
Education Level	12.5	1.2	9	15
Income	1500	300	800	2500
Occupation	3.5	1.5	1	6
Health	4.2	0.8	3	5
Stress	2.8	0.9	1	4
Quality of Life	3.1	0.7	2	4
Life Satisfaction	3.3	0.8	2	4
Work Satisfaction	2.9	0.9	1	4
Family Satisfaction	3.4	0.7	2	4
Community Satisfaction	3.2	0.8	2	4
Total Score	3.5	0.6	2	4

The sample consists of 100 participants from various demographic backgrounds. The data shows a wide range of variables, including personal characteristics and satisfaction levels. The mean values and standard deviations provide a central tendency and spread for each variable. The minimum and maximum values indicate the range of responses for each item.





TABLE 1  
Summary of the study

Study design: cross-sectional survey

Sample size	1000
Response rate	75%
Age range	18-65
Gender	50% male, 50% female
Education level	High school, college, postgraduate

Variables measured	Stress, anxiety, depression, coping strategies
Statistical analysis	Descriptive statistics, regression analysis

Conclusion: Stress and anxiety are prevalent among the study population.

Implications: Further research is needed to explore the underlying causes of stress and anxiety.

1000  
75%  
18-65  
50% male, 50% female  
High school, college, postgraduate

Stress, anxiety, depression, coping strategies  
Descriptive statistics, regression analysis

Stress and anxiety are prevalent among the study population.

Further research is needed to explore the underlying causes of stress and anxiety.

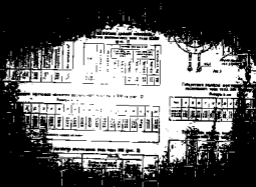


Table with 5 columns and 4 rows of data.

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Table with 4 columns and 4 rows of data.

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Table with 10 columns and 4 rows of data.

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67	68	69	70	71	72	73	74	75	76

Table with 10 columns and 2 rows of data.

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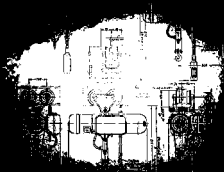
Business

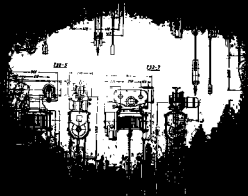
Business



Business	
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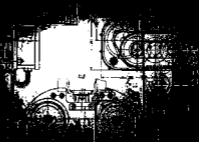
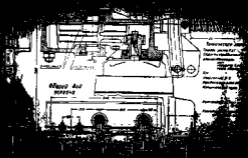
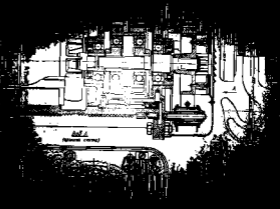


Fig. 1. Steam engine.

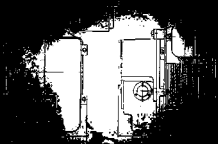


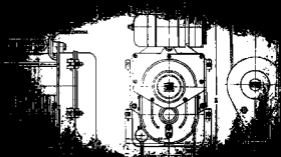


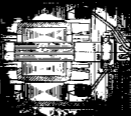




357.1  
(Museum wing)

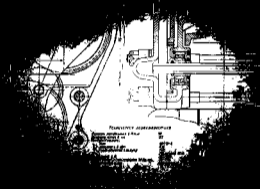










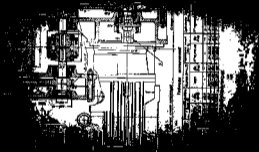


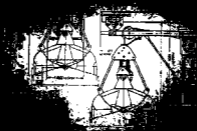
КРАСНОУФИМСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ

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Филологический факультет  
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№ 10  
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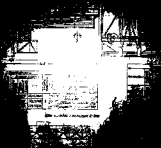


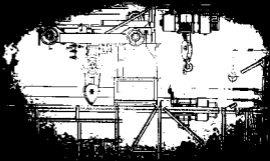


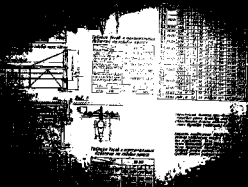


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**Primer Nivel y subterráneo**  
**Edificio de oficinas**

El primer nivel y el subterráneo del edificio de oficinas están ya casi terminados. Se ven las estructuras de concreto y los muros de los departamentos. Los trabajos se están completando rápidamente.

El edificio tendrá un total de 15 pisos. Los pisos superiores están ya en proceso de construcción. Se ven los andamios y las estructuras de acero que sostienen el edificio.

El arquitecto responsable del proyecto es el Sr. [Nombre]. El constructor es la empresa [Nombre]. Los trabajos se están completando a un ritmo constante.

El edificio de oficinas está siendo construido en un terreno que antes era un campo. El terreno ha sido nivelado y se han instalado los servicios básicos de agua y electricidad.

El edificio tendrá una gran fachada de vidrio que permitirá mucha luz natural. Los departamentos serán modernos y cómodos. El edificio será un punto de referencia en la zona.

Los trabajos de construcción se están completando a un ritmo constante. Se esperan los primeros inquilinos en unos meses. El edificio será un ejemplo de arquitectura moderna y funcional.



**Primer Nivel y subterráneo**  
**Edificio de oficinas**

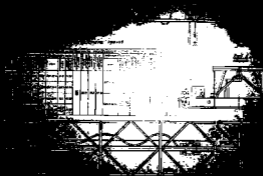
El primer nivel y el subterráneo del edificio de oficinas están ya casi terminados. Se ven las estructuras de concreto y los muros de los departamentos. Los trabajos se están completando rápidamente.

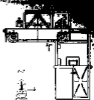
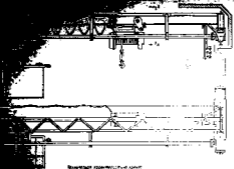
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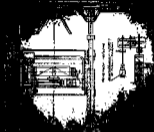


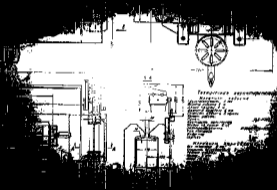


Technical drawing of a machine component.

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80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99
100	101	102	103	104	105	106	107	108	109

Some necessary details -  
shown in following



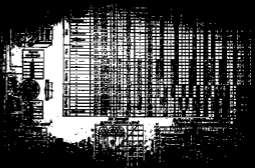


**Техническое описание**  
**Машины**

Машина имеет следующие характеристики:  
 1. Мощность: 1000 л.с.  
 2. Диаметр: 1000 мм.  
 3. Высота: 1500 мм.  
 4. Вес: 10000 кг.  
 5. Скорость вращения: 3000 об/мин.  
 6. Диаметр вала: 100 мм.  
 7. Диаметр колеса: 1000 мм.  
 8. Диаметр ступицы: 100 мм.  
 9. Диаметр фланца: 1000 мм.  
 10. Диаметр основания: 1000 мм.

Машина имеет следующие детали:  
 1. Вал  
 2. Колесо  
 3. Ступица  
 4. Фланец  
 5. Основание  
 6. Опоры  
 7. Болты  
 8. Гайки  
 9. Шайбы  
 10. Шпильки



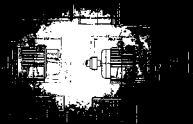


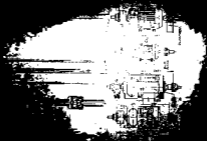








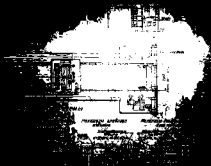








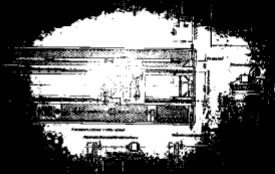


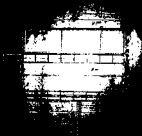


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Marangal, Antonio

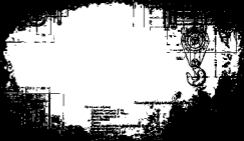






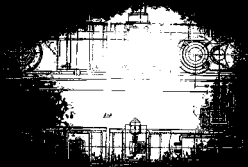






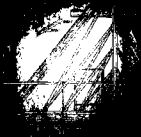




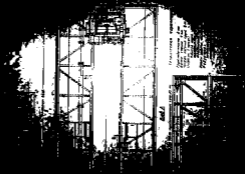








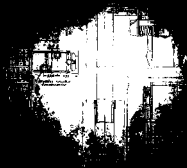


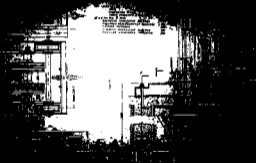


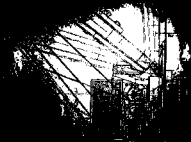
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SPECIALTY  
CORPORATION  
1000  
SOUTH  
MICHIGAN  
ANN ARBOR  
MICHIGAN

SSA

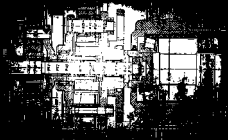




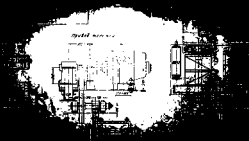




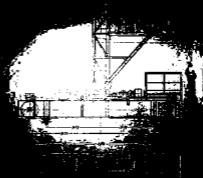


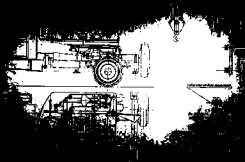


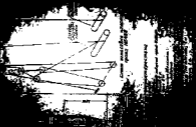














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