

(April 20, 1922)

A C C I D E N T P R E V E N T I O N A N D S A F E T Y

*Bureau of Standards, Washington
Information Section*

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T e c h n o l o g i c P a p e r s

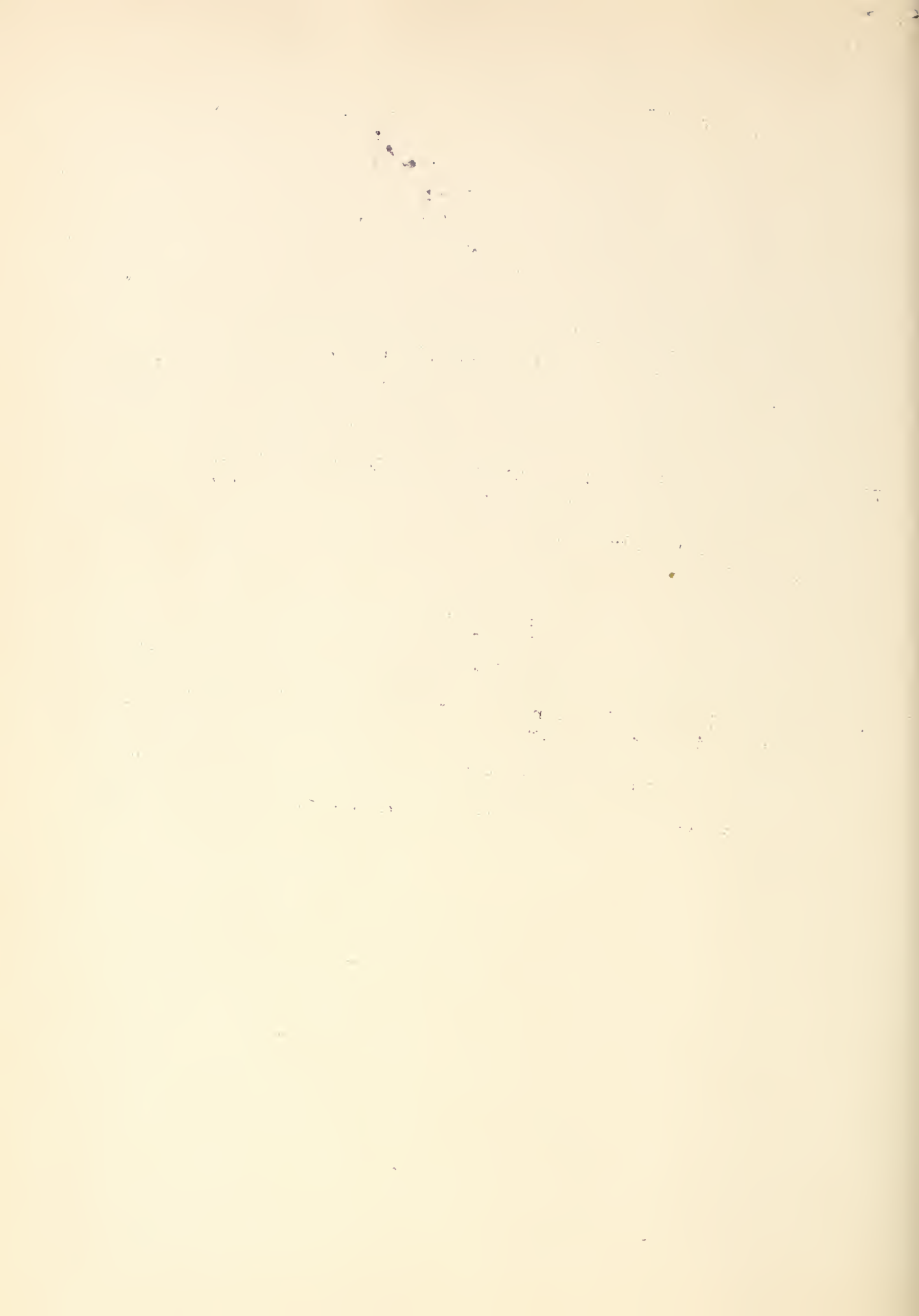
<u>Number</u>	<u>Title</u>	<u>Price</u>
T 93	Glasses for protecting the eyes from injurious radiations (1918)	10¢
T 108	Ground connections for electrical systems (1918)	30¢
T 119	Ultra-violet and visible transmission of eye-protective glasses (1919)	10¢
T 133	Tests of flexible gas tubing (1919)	10¢
T 148	Ultra-violet and visible transmission of various colored glasses (1920)	10¢
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T 202	Results of a survey of elevator interlocks and an analysis of elevator accident statistics (1922)	5¢

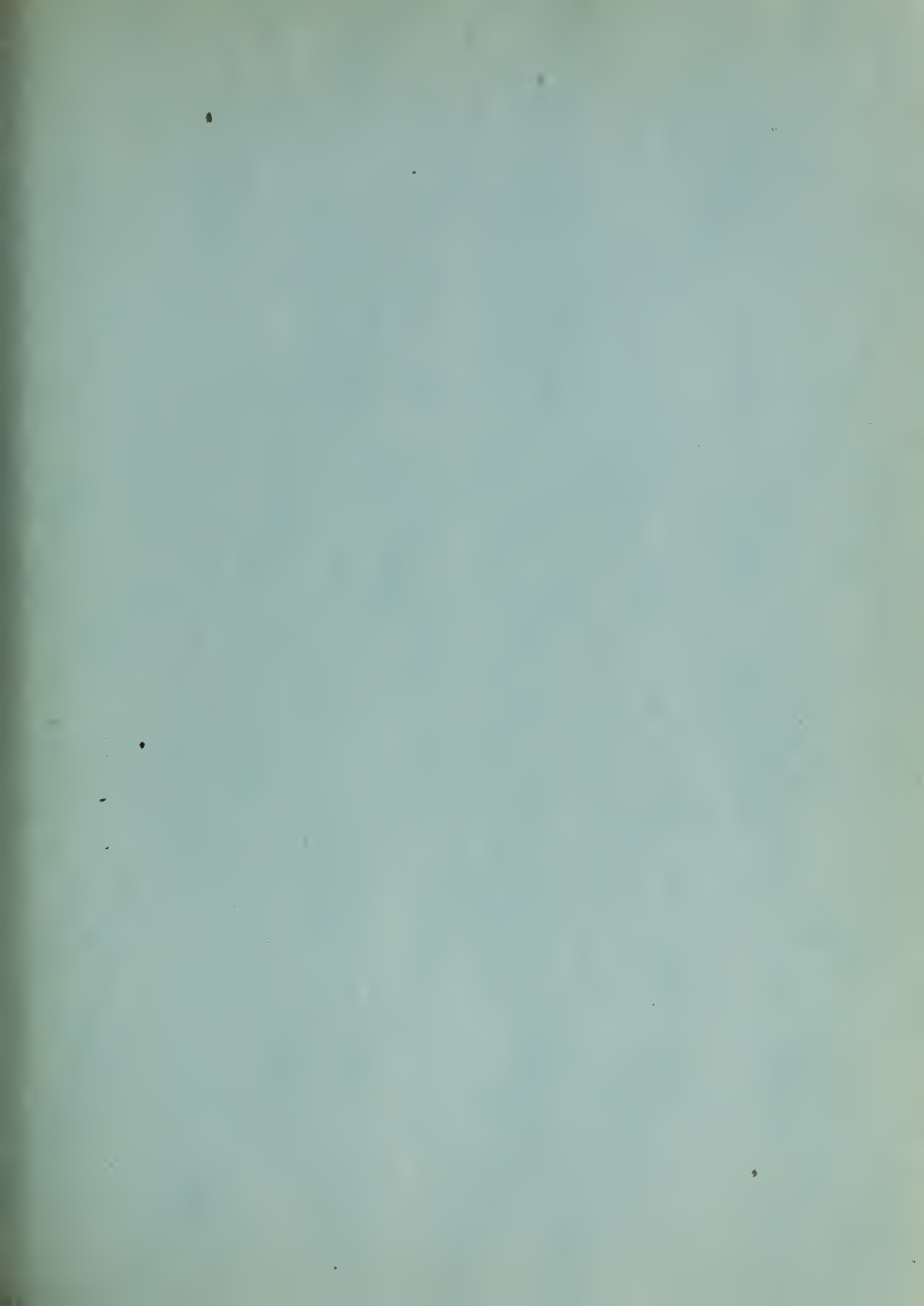
C i r c u l a r s

Number	Title	Price
C 49	Safety rules to be observed in the operation of electrical equipment and lines (These rules, slightly revised, comprise Part 4 of Handbook No. 3)	10¢
T C 56	Protection of life and property against lightning	45¢ 35
C 72	Scope and application of the national electrical safety code	20¢
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(November 16, 1923)

A C C I D E N T P R E V E N T I O N A N D S A F E T Y

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T 108	Ground connections for electrical systems (1918)	30¢
T 119	Ultra-violet and visible transmission of eye-protective glasses (1919)	10¢
T 133	Tests of flexible gas tubing (1919)	10¢
T 148	Ultra-violet and visible transmission of various colored glasses (1920)	10¢
T 184	Fire tests of building columns (1921)	75¢
T 200	An investigation of oxyacetylene welding and cutting blowpipes with especial reference to their economy in operation, safety, and design (1922)	35¢
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C i r c u l a r s

Number	Title	Price
C 49	Safety rules to be observed in the operation of electrical equipment and lines (These rules, slightly revised, comprise Part 4 of Handbook No. 3)	10¢
C 72	The scope and application of the national electrical safety code	20¢
C 75	Safety for the household	15¢

H a n d b o o k s

Number	Title	Price
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