

<u>Gas detecting devices</u>		<u>Radiation (continued)</u>	
air-flow calibration	1005	medical reactors	996
<u>Glaucoma detection</u>		effect of nuclear weapons	998
general medicine problem	950	protection standards	997
<u>Health</u>		registration of sources, California	939
insurance for mental illness	948	<u>Radioactive</u>	
survey, U.S. Natl., acute conditions and disability	944	fallout	
<u>Heart disease</u>		biological consequences	999
and environmental factors	955	and reactor wastes	1000
etiological investigation	954	monitoring air-borne materials	992
<u>Heat and humidity</u>		particles, photographic identification	1001
effect on lightly clothed men	986	waste(s) disposal	993
<u>Humidity, and optimum comfort</u>	987	<u>Radioelements, radioisotopes</u>	
<u>Hypertension, from inhalation of silica</u>	980	permissible doses	991
<u>Incinerator(s)</u>		in science and industry	990
Natl. Fire Protection Standard	945	<u>Radiological science</u>	
regulation of design	1020	role of public health laboratory	994
traveling grates	1021	<u>Retirement</u>	
<u>Insurance, for mental illness</u>	948	from viewpoint of medical director	1026
<u>Lead workers</u>		<u>Scabies, Norwegian</u>	
prophylaxis, therapy and rehabilitation	975	among mental defectives	964
<u>Manganous 1, 2 naphthoquinone-2-oxime</u>		<u>Silica, hypertension from inhalation</u>	980
antiozonant against plant damage	1017	<u>Silicosis, rapidly evolving type</u>	981
<u>Mercury</u>		<u>Smoke sampler</u>	
hazards of alkyl fungicides	973	developments in use of A.I.S.I.	1003
poisoning, affections of the larynx	974	<u>Smoking</u>	
<u>Methylene chlorobromide, toxicity</u>	977	pathologic effects	958
<u>Occupational health</u>		patterns of university students	956
health of people who work (bk. rev.)	942	<u>Solvent(s), eliminating hazards</u>	978
<u>Odor(s)</u>		<u>Sulfur dioxide</u>	
control of obnoxious	1023	measurement in atmosphere	1009
determination techniques	1008	<u>Tantalum and tantalum alloys</u>	
<u>Ophthalmology, tobacco amblyopia</u>	951	descriptive literature survey	947
<u>Ozone damage</u>		<u>Trauma, blunt injuries to abdomen</u>	949
protection of plants from	1017	<u>Tuberculosis</u>	
<u>Pneumonitis, chronic interstitial</u>	979	mass screening; missed cases	952
<u>Poison control center</u>		<u>Ventilation</u>	
experiences of a Canadian	966	flow resistance of metal hose	1011
<u>Radiation (ionizing, nuclear, x-rays, etc.)</u>		<u>Vitamin C</u>	
chemical protection	995	prevention of plant damage by smog	1018
injury, necrosis of ossicles	989	<u>Waste disposal</u>	
		from copper and brass tube mill	1033
		in oil refinery	1034