

<u>Fluoride(s)</u>		<u>Nitrogen oxides</u>	
effects on		determination in air and exhaust gases	84
animals	45	<u>Noise, effect on body functions</u>	74
plant metabolism	43	<u>Noise control and reduction</u>	
<u>Great Britain</u>		forced-draft-fan	87
future of industrial medicine	18	in air conditioning system	86
<u>Gynecologic problems in aviation</u>	20	<u>Odor(s), control in cattle yards</u>	92
<u>Hearing loss, acoustic trauma</u>	73	<u>Oxygen, use in hyperbaric chamber</u>	19
<u>Heat, effect of "dry" on circulation</u>	71	<u>Ozone</u>	
<u>Heat stress and heat disorders (bk. rev.)</u>	14	measurement by chemiluminescent	79
<u>Hernia, 5,903 cases of inguinal</u>	23	vertical distribution in atmosphere	80
<u>Human engineering</u>		<u>Pectin</u>	
muscular exercise at great altitudes	68	retardation of avian atherosclerosis	29
work tolerance: age and altitude	69	<u>Pesticide(s)</u>	
<u>Hyperbaric chamber, use of oxygen</u>	19	esterase inhibitors	59
<u>India, industrial pulmonary disease</u>	63	Saskatchewan experience	53
<u>Industrial medicine</u>		water pollution by organic	105
future in Great Britain	18	<u>Pesticides and pest control</u>	52
service in a catastrophe	102	<u>Phosgene, production of emphysema</u>	44
<u>Influenza</u>		<u>Plastics</u>	
comparative trial of vaccines	26	toxicology and dermatology in production	
trial of oil-adjuvant vaccine	25	of (bk. rev.)	15
<u>Insecticides</u>		<u>Pneumoconiosis, in India</u>	63
blood test for aldrin and dieldrin	56	<u>Pneumonitis, in epizootic bovine abortion</u>	27
mode of action of DDT	58	<u>Protective clothing</u>	
survey of workers exposed to chlordane	57	ensemble for Titan II	89
toxicity		pressure suit cooling	88
and metabolism of dieldrin	54	<u>Radioactive, waste disposal</u>	77
of dieldrin in rats	55	<u>St. Louis, public attitude on air pollution</u>	91
<u>Laser, treatment of tumors</u>	37	<u>Saskatchewan, pesticide experience</u>	53
<u>Lead, porphyrins in lead workers</u>	50	<u>Skin, study of temperatures</u>	38
<u>Lead poisoning</u>		<u>Smoking</u>	
distribution in rat	49	length of cigarette ends and inhaling	32
in rabbit and man	51	mortality among British doctors	31
<u>Magnetic fields, effect on squirrel monkeys</u>	75	<u>Stacks, use in air pollution</u>	95
<u>Manitoba, brucellosis in</u>	35	<u>Sulfur compounds</u>	
<u>Mercury, volatilization by bacteria</u>	46	determination of atmospheric	82
<u>Mercury poisoning,</u>		<u>Sulfur dioxide</u>	
from old airplane batteries	47	emission inventory in Nashville	83
<u>Nashville, sulfur dioxide inventory</u>	83	removal from refinery gases	97
<u>New Jersey</u>		<u>Trauma, whiplash injuries</u>	22
emission standards for solid particles in			
air pollution	98		