

INDEX

<u>Absenteeism, human relations approach</u>	297	<u>Factory inspection report</u>	
<u>Adipic nitrile, toxicity</u>	213, 214	<u>Great Britain</u>	182
<u>Aerosols, commercial, safety factors</u>	233	<u>Filters, fiber, role of electric forces</u>	284
<u>Aging</u>		<u>Fluoracetate poisoning, case</u>	215
<u>problems</u>	298	<u>Fluoride in water, bone changes</u>	196
<u>psychological aspects</u>	299	<u>Fog, London, observations</u>	289
<u>Airborne particles</u>		<u>Health and welfare funds, status</u>	294
<u>direct photomicrography</u>	278	<u>Health and welfare plans</u>	
<u>Air pollution</u>		<u>New York</u>	292
<u>Los Angeles survey</u>	285	<u>status</u>	295
<u>prevention, water pollution from</u>	286	<u>Hydrazine, derivatives, toxicity</u>	229
<u>wind tunnel studies</u>	288	<u>Industrial health problems</u>	183
<u>Alumina, effect on lungs</u>	253	<u>Industrial medical service, part time</u>	184
<u>Aniline, effect on nervous system</u>	228	<u>Industrial nurse</u>	
<u>Arthritis, not from pneumatic tools</u>	260	<u>guiding principles and procedures</u>	185
<u>Asbestosis and lung cancer</u>	250, 251	<u>Insecticide residues on vegetables</u>	231, 232
<u>Atomic bomb, eye effects</u>	267	<u>Insecticides, organic (Bk. Rev.)</u>	177
<u>Baker's rhinitis and asthma</u>	254	<u>Isopropylbenzene, substitute for benzene</u>	225
<u>Barium sulfate dust, radioactive</u>		<u>Jute dust, respiratory effects</u>	255
<u>pulmonary effects</u>	265	<u>Lead</u>	
<u>Benzene exposure</u>		<u>anemia, evolution and treatment</u>	203
<u>estimation by sulfate and phenol tests</u>	224	<u>colic, chlorpromazine treatment</u>	202
<u>Boranes, toxicity, comparative</u>	194	<u>determination in blood</u>	
<u>Cadmium, toxicity, effect of BAL</u>	198	<u>rapid spectrographic</u>	271
<u>Carbon, atmospheric</u>		<u>excretion after EDTA treatment</u>	204
<u>determination of source</u>	287	<u>Lead poisoning</u>	
<u>Carbon disulfide poisoning, antidotes</u>	222	<u>hazard in wire drawing</u>	200
<u>Carbon dusts, tissue reactions</u>	252	<u>importance of contact</u>	201
<u>Carbon monoxide</u>		<u>Legal medicine, teaching</u>	186
<u>determination in</u>		<u>Lindane, tolerance by animals</u>	234, 235
<u>air</u>	268	<u>Lubricants and decomposition products</u>	
<u>blood</u>	269	<u>toxicity</u>	239
<u>Carbon monoxide poisoning</u>		<u>Manganese, pamphlet</u>	205
<u>late effects</u>	195	<u>Manganese poisoning, EDTA treatment</u>	206
<u>Cardiac disability and death</u>		<u>Medical care plans, statistical report</u>	293
<u>compensation aspects</u>	187	<u>Mercury, determination in urine</u>	272
<u>Chlorine, detection methods</u>	270	<u>Methane-air ignition</u>	
<u>Chromium workers, gastric ulcer in</u>	199	<u>suppression by powders</u>	304
<u>Clays</u>		<u>Methanol, determination in body fluids</u>	273
<u>particle size and petrographic analysis</u>	242	<u>Methanol poisoning, acute, treatment</u>	211
<u>silica content and hazard</u>	241	<u>Methyl chloride poisoning, ear effects</u>	216
<u>Cyclones, efficiency, theory</u>	282	<u>Motor vehicle operators</u>	
<u>DDT on sprayed surfaces</u>		<u>physical standards</u>	188
<u>removal for determination</u>	275	<u>Nitrogen oxides as impurities in ozone</u>	197
<u>Deafness, occupational, problems</u>	258	<u>Nitrosodimethylamine vapor, toxicology</u>	212
<u>Dermatitis, sensitization by remedies</u>	190	<u>Noise in industry, report</u>	257
<u>Dioxane poisoning, blood nitrogen</u>	209	<u>Nuclear weapons testing, effects</u>	266
<u>Dust</u>		<u>Older people, economic needs (Bk. Rev.)</u>	179
<u>deposition on conveyor roads</u>	300	<u>Organic phosphates, hazards</u>	236
<u>explosions</u>	301	<u>Oxygen lack in underground work</u>	259
<u>in lungs, particle size</u>	246	<u>Ozone, nitrogen oxides as impurities</u>	197
<u>Dust collector, wet</u>		<u>Particle size determination (Bk. Rev.)</u>	178
<u>for lightweight aggregate dusts</u>	283	<u>Patch tests</u>	
<u>Dust counting, electron microscope</u>	279	<u>errors from non-specific sensitization</u>	189
<u>Dust sampling</u>		<u>Perchloroethylene in treated fruit</u>	217
<u>and analysis, method</u>	277	<u>Pest control hazards</u>	230
<u>principles</u>	276	<u>Physician and the law (Bk. Rev.)</u>	181
<u>Epoxy resins, hazards</u>	192	<u>Pneumoconiosis, pathogenesis, problems</u>	245
<u>Ethylene glycol poisoning</u>	210	<u>Polymers and decomposition products</u>	
<u>Executives, health maintenance</u>	290	<u>toxicity</u>	238