

NOVEMBER 1942
 THE AIRMAN'S
 LITERATURE

INDEX
 (June, 1941)

<u>Alcohol, polyvinyl</u> pathology 512	<u>Fatigue, factor</u> 496	<u>Nutrition, workers</u> 486
<u>Ammonia</u> 466-467	<u>Filter, dust</u> 436-437-438-440-441	<u>Ozone</u> 460
<u>Anthrax, treatment</u> 479	<u>Cases,</u> mine 462-463 nitrous 464	<u>Paint</u> health hazards 506
<u>Arsenic</u> 524	<u>Hookworm,</u> occupational 495	<u>Physiology</u> gas absorption 498-499 work 497
<u>Asbestosis</u> 430	<u>Hydrocarbons, halogenated</u> 509 determination 515	<u>Rehabilitation, miners</u> 492
<u>Aviation,</u> health hazards 477	<u>Hydrocyanic acid</u> pathology 532 poisoning 531	<u>Report</u> foreign (Gr. Britain) 484 state (New York) 487
<u>Benzene</u> 513 pathology 507 regulations for 508	<u>Hydrogen sulfide</u> 463 determination 471	<u>Respiration, artificial</u> 450-451-453
<u>Bleaching compounds,</u> health hazards 529	<u>Illumination, industrial.</u> 503-504	<u>Respirators</u> 442-443-444-445-446-448 regulations 449 testing 447
<u>Blood, spectra</u> 457	<u>Industrial disease</u> diagnosis 490 general 490 nervous 501	<u>Roentgenology,</u> medicolegal 473
<u>Book notices</u> 428-429	<u>Industrial health</u> in wartime 502	<u>Sanitation, industrial</u> 493
<u>Cadmium poisoning</u> 527-533	<u>Industrial hygiene</u> general 486 naval 478	<u>Silicosis</u> abrasive powder 433 foundries 432-435
<u>Carbon monoxide</u> general 461-465 pathology 458-459-468	<u>Industrial medicine</u> general 483-488-489-494	<u>Slate</u> 431
<u>Carbon tetrachloride</u> pathology 511	<u>Jurisprudence, medical</u> 482	<u>Submarine, rescue</u> 481
<u>Chlorine</u> 469	<u>Lead</u> in blood 525 pathology 526	<u>Sulfur dioxide</u> determination 470-471
<u>Cyanide poisoning</u> 530	<u>Mercury</u> 522 general 523	<u>T.N.T. determination</u> 528
<u>Dermatitis</u> cement 516 cutting oil 519 general 520 prevention 521 tobacco 517	<u>Metal finishing</u> health hazards 500	<u>Trichlorethylene</u> degreasing 510
<u>Dermatosis</u> coal miners' 518	<u>Mining work</u> physiology 491	<u>Triorthocresyl phosphate</u> poisoning 505
<u>Diffraction, x-ray</u> 472	<u>Myeloid metaplasia</u> 514	<u>Tuberculosis</u> industrial 475 pseudo 476
<u>Dust, determination</u> 439		<u>Tumors, occupational</u> 486
<u>Dust control</u> foundries 434		<u>Welding</u> health hazards 456
<u>Electric shock</u> 452-454-455		<u>X-ray, miniature</u> 474

HW88-0010349