US Women in Aviation 1940-1985 Research Materials - Biology

Extracted on Apr-24-2024 01:14:20

The Smithsonian Institution thanks all digital volunteers that transcribed and reviewed this material. Your work enriches Smithsonian collections, making them available to anyone with an interest in using them.

McFarland, Ross A. et al. Human Body Size and Capabilities in the Design and Operation of Vehicular Equipment. Boston: Harvard School of Public Health, 1953.

Randall, F.E., Damon, A., Benson, R.S., and Patt, D.I.: Human Body Size in Military Aircraft and Personal Equipment, Technical Report # 5501, Air Material Command USAAF (June 10) 1946

Handbook of Human Engineering Data for Design Engineers, Tuft's College Institute for Applied Experimental Psychology, Technical Report - SDC 199-1-1 Nav Exos P-643, Special Devices Center, Office of Naval Research, Dept of the Navy, 1949

Annotated Bibliography on Human Factors in Engineering Design Project X-651 (AV-340-a), Aviation Branch, Research Division, Bureau of Medicine and Surgery, Dept. of the Navy (Feb) 1946.

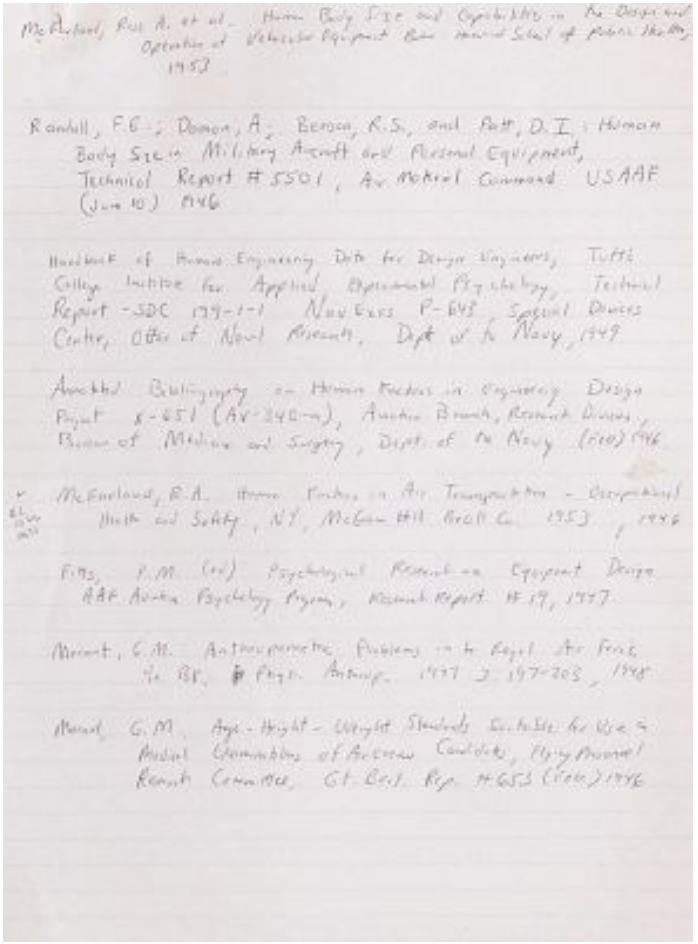
McFarland, R.A. Human Factors in Air Transportation - Occupational Health and Safety, NY, McGraw Hill Book Co. 1953, 1946

[[left margin]] RC 1062 M21 [[/left margin]]

Fitts, P.M. (ed) Psychological Research on Equipment Design AAF Aviation Psychology Program, Research Report # 19, 1947

Morant, G.M. : Anthropometric Problems in the Royal Air Force Yr. Bk. Physi. Anthrop. 1947 3: 197-203, 1948

Morant, G.M. Age - Height - Weight Standards Suitable for Use in Medical Examinations of Aircrew Candidates, Flying Personnel Research Committee, Gt. Brit. Rep. #653 (Feb.) 1946



US Women in Aviation 1940-1985 Research Materials - Biology
Transcribed and Reviewed by Digital Volunteers
Extracted Apr-24-2024 01:14:20