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Geotechnical Aspects of Pavements Reference Manual Chapter 5.0 Geotechnical Inputs For Pavement Design (continued) 5.4.5 Structural Layer Coefficients

<http://www.fhwa.dot.gov/engineering/geotech/pubs/05037/05c.cfm>

SURFAC ES DESIGN MANUAL 21.9 DTIC . resistant runway surfaces may be found in Flexible Pavement Design for Airfields, NAVFAC DM-21.3 and Airfield Pavements,

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High Performance Airfield Pavements(HPAP) A continuous reinforced concrete pavement design in two TR-NAVFAC ESC-CI-1224 - PAVEMENT MATERIALS SUBJECTED

<http://www.navfac.navy.mil/content/dam/navfac/Specialty%20Centers/Engineering%20and%20Expeditionary%20Warfare%20Center/Capital%20Improvements/PDFs/TDS-NAVFAC-EXWC-CI-1402.pdf>

DESIGN MANUAL 5. NAVFAC DM/P MANUAL DISTRIBUTION (01/87): (1 copy each unless otherwise specified) NAVFAC DM-5.5. Pavement design criteria given in this manual

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http://www.vulcanhammer.net/geotechnical/general_soil_mechanics.php

Process Design Manual for Land Treatment of Municipal Wastewater: 5/20/1982: EM 1110-1-1000:
CECW-CE: Engineering And Design, Photogrammetric and LiDAR Mapping:

http://www.publications.usace.army.mil/USACEPublications/EngineerManuals.aspx?udt_43544_param_page=2

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Project Explorers Concrete Overlays Next Generation Concrete Surface Specifications

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each porous pavement design is unique; and NAVFAC mixes are aimed at a thin overlay However, manual calculations are also feasible but

<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=30000DP8.TXT>

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<http://www.vulcanhammer.net/marine/ports.php>

refer to the Unifomat/WBS located on the NAVFAC Design-Build Website for a listing Pavement Design for portions of the AASHTO Roadside Design Guide.

<http://ndbm.wbdg.org/system/html/20/47080>

Pavement Design & Construction Associated with Advisory Circulars 150/5320-6, 150/5335-5, and 150/5370-10

http://www.faa.gov/airports/engineering/pavement_design/