

# Download Aashto Pavement Design Guide 2002

Transportation Official's (AASHTO) Guide for the Design of Pavement Structures is widely used in the design of new and rehabilitated highway pavements. However, the current Design Guide, published in ... LTPP AND THE 2002 PAVEMENT DESIGN GUIDE. Many of the limitations of previous versions of the Publication Details 2002 Pavement Design Guide . Primary Topic: Pavement Design. Description: The American Association of State Highway and Transportation Official's (AASHTO) Guide for the Design of Pavement Structures is widely used in the design of new and rehabilitated highway pavements. However, the current Design Guide, published in 1993, is widely recognized as being inadequate for the ...History of the Current AASHTO Pavement Design Guide • Empirical design methodology based on AASHO Road Test in the late 1950's • Several versions: – 1961 (Interim Guide), 1972, 1986 – 1986 version included refined material characterization – 1993 revised version • More on rehabilitation • More consistency between flexible, rigid ...AASHTO 2002 Axle-load Spectra Methodology 16. Abstract The recently developed guide for the Mechanistic-Empirical Design of New and Rehabilitated Pavement Structures (M-E Design Guide) will change the way in which pavements are designed by replacing the traditional empirical design