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introduces the reader to the production of the products in a refinery introduces the reader to the types of test methods applied to petroleum products including the need for specifications provides detailed explanations for accurately analyzing and characterizing modern petroleum products rewritten to include new and evolving test methods updates on the evolving test methods and new test methods as well as the various environmental regulations are presented

complete set of test methods including official provisional and classical

this synthesis will be of interest to state department of transportation dot bridge maintenance engineers coating specialists chemists and researchers manufacturers and suppliers of corrosion protection products and systems for exposed structural steel on existing bridges will also find it of interest this synthesis describes current practice regarding maintenance and protection strategies for exposed structural steel on existing bridges nchrp synthesis 251 lead based paint removal for steel highway bridges 1997 provides a complementary and more in depth treatment of maintenance issues involving lead based paint removal this report of the transportation research board defines the maintenance management systems and decision making criteria used by transportation agencies for maintaining exposed bridge steel material selection criteria surface preparation and application practices quality control and quality assurance programs and funding mechanisms are discussed in detail the impact of recent and proposed environmental and worker protection regulations on current practice is reported information for the synthesis was collected by surveying state transportation agencies and by conducting a literature search responses to the survey appendix c to this document are published on the internet as nchrp document 11

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