

Bidirectional Reflectance Distribution Function

René Fernandez

Calculations of the Bidirectional Reflectance Distribution Function (BRDF) of a Planetary Surface Snorre Stamnes, 2011

Bidirectional Reflectance Distribution Function (BRDF) of Gold-plated Sandpaper Tilman Werner Stuhlinger, 1981

Land Surface Bidirectional Reflectance Distribution Function (BRDF) Shunlin Liang, 2000

Comparison of the Bidirectional Reflectance Distribution Function of Various Surfaces National Aeronautics and Space Administration (NASA), 2018-08-16 Described is the development and use of a system to measure the Bidirectional Reflectance Distribution Function (BRDF) of various surfaces. The BRDF measurements are used in the analysis and design of optical measurement systems, such as laser anemometers. An argon ion laser (514 nm) is the light source. Preliminary results are presented for eight samples: two glossy black paints, two flat black paints, black glass, sand blasted aluminum, unworked aluminum, and a white paint. A BaSO₄ white reflectance standard was used as the reference sample throughout the tests. The reflectance characteristics of these surfaces are compared. Fernandez, Rene and Seasholtz, Richard G. and Oberle, Lawrence G. and Kadambi, Jaikrishnan R. Glenn Research Center NASA-TM-101317, E-4314, NAS 1.15:101317 RTOP 505-80-21...

A Comparative Study of the Bidirectional Reflectance Distribution Function of Several Surfaces as a Mid-Wave Infrared Diffuse Reflectance Standard BRADLEY. BALLING, 2025-05-22 The Bi-Directional Reflectance Distribution Function (BRDF) has a well defined diffuse measurement standard in the ultraviolet, visible, and near infrared (NIR), Spectralon. It is predictable, stable, repeatable, and has low surface variation because it is a bulk scatterer. In the mid-wave IR (MWIR) and long-wave IR (LWIR), there is not such a well-defined standard. There are well-defined directional hemispherical reflectance (DHR) standards, but the process of integrating BRDF measurements into DHR for the purpose of calibration is problematic, at best. Direct BRDF measurement standards are needed. This study use current calibration techniques to ensure valid measurements and then systematically investigates the BRDF and its variation for eight potential MWIR diffuse BRDF standards. Diffuseness, repeatability, and reflectance are all considered as required parameters necessary for a diffuse MWIR BRDF standard. This document shows comparatively that Spectralon is an excellent candidate for a diffuse MWIR

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Optimal Bidirectional Reflectance Distribution Function Generation and ... Curtis Volin, Georgia Tech Research Institute (1984-). Project no. A-6839, 2003

Model of Bidirectional Reflectance Distribution Function for Metallic Materials, 2016 Abstract: Based on the three-component assumption that the reflection is divided into specular reflection, directional diffuse reflection, and ideal diffuse reflection, a bidirectional reflectance distribution function (BRDF) model of metallic materials is presented. Compared with the two-component assumption that the reflection is composed of specular reflection and diffuse reflection, the three-component assumption divides the diffuse reflection into directional diffuse and ideal diffuse reflection. This model effectively resolves the problem that constant diffuse reflection leads to considerable error for metallic materials. Simulation and measurement results validate that this three-component BRDF model can improve the modeling accuracy significantly and describe the reflection properties in the hemisphere space precisely for the metallic materials.

Bidirectional Reflectance Distribution Function and Its Relation to Surface Roughness and Gloss Amber Nicole Anderson, 2004

Bidirectional Reflectance Distribution Function of the Wind Roughened Water Surfaces Nopdol Puttisan, 2007

Sampling the Surface Bidirectional Reflectance Distribution Function (BRDF) M. J. Barnsley, 1994

Bidirectional Reflectance Distribution Function Measurements of Various Surfaces for Optimization of Optical Systems René Fernandez, 1993

Characterisation of the Bidirectional Reflectance Distribution Function (BRDF) of Sea Ice in Response to Deposited Black Carbon and Mineral Aerosols Maxim Lamare, 2017

Surface Topography and the Bidirectional Reflectance Distribution Function Patoric Tarrance Hoy, 1992

Measurement of Bidirectional Reflectance Distribution Function and Its Application to Daylighting System Design Huan Chen, 2002

Active Multispectral Bidirectional Reflectance Distribution Function Measurement System Mark J. Proctor, 2000

Acquisition and Analysis of Bispectral Bidirectional Reflectance Distribution Functions, 2009 Abstract: In fluorescent materials, energy from a certain band of incident wavelengths is reflected or reradiated at larger wavelengths, i.e. with lower energy per photon. While fluorescent materials are common in everyday life, they have received little attention in computer graphics. Especially, no bidirectional reflectance measurements of fluorescent materials have been available so far. In this paper, we develop the concept of a bispectral BRDF, which extends the well-known concept of the bidirectional reflectance distribution function (BRDF) to account for energy transfer between wavelengths. Using a bidirectional and bispectral measurement setup, we acquire reflectance data of a variety of fluorescent materials, including vehicle paints, paper and fabric. We show bispectral renderings of the measured data and compare them with reduced versions of the bispectral BRDF, including the traditional RGB vector valued BRDF. Principal component analysis of the measured data reveals that for some materials the fluorescent reradiation spectrum changes considerably over the range of directions. We further show that bispectral BRDFs can be efficiently acquired using an acquisition strategy based on principal components.

A Visualization System for Bidirectional Reflectance Distribution Functions Peter Andrew Walker, 1999

Coherence Solution for Bidirectional Reflectance of Surfaces with Wavelength-Scale Statistics (Postprint).

, 2006 The scalar bidirectional reflectance distribution function (BRDF) due to a perfectly conducting surface with roughness and autocorrelation width comparable with the illumination wavelength is derived from coherence theory on the assumption of a random reflective phase screen and an expansion valid for large effective roughness. A general quadratic expansion of the two-dimensional isotropic surface autocorrelation function near the origin yields representative Cauchy and Gaussian BRDF solutions and an intermediate general solution as the sum of an incoherent component and a nonspecular coherent component proportional to an integral of the plasma dispersion function in the complex plane. Plots illustrate agreement of the derived general solution with original bistatic BRDF data due to a machined aluminum surface, and comparisons are drawn with previously published data in the examination of variations with incident angle, roughness, illumination wavelength, and autocorrelation coefficients in the bistatic and monostatic geometries. The general quadratic autocorrelation expansion provides a BRDF solution that smoothly interpolates between the well-known results of the linear and parabolic approximations.

Validation of the MODIS Bidirectional Reflectance Distribution Function and Albedo Retrievals Using Combined Observations from the Aqua and Terra Platforms Jonathan G. Salomon, 2006

Fundamentals of Contamination Control Alan C. Tribble, 2000 This Tutorial Text provides a comprehensive introduction to the subject of contamination control, with specific applications to the aerospace industry. The author draws upon his many years as a practicing contamination control engineer, researcher, and teacher. The book examines methods to

quantify the cleanliness level required by various contamination-sensitive surfaces and to predict the end-of-life contamination level for those surfaces, and it identifies contamination control techniques required to ensure mission success.

Enjoying the Melody of Expression: An Mental Symphony within **Bidirectional Reflectance Distribution Function**

In a world taken by monitors and the ceaseless chatter of instant communication, the melodic splendor and mental symphony produced by the written term often disappear into the back ground, eclipsed by the persistent noise and distractions that permeate our lives. Nevertheless, set within the pages of **Bidirectional Reflectance Distribution Function** a marvelous fictional value brimming with fresh feelings, lies an immersive symphony waiting to be embraced. Constructed by a wonderful musician of language, this fascinating masterpiece conducts readers on a psychological journey, skillfully unraveling the concealed melodies and profound influence resonating within each cautiously constructed phrase. Within the depths of the moving analysis, we will discover the book is key harmonies, analyze its enthralling publishing model, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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