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Titolo	A celebration of Ben Jonson : papers presented at the University of Toronto in October 1972 / / edited by William Blissett, Julian Patrick, R. W. Van Fossen
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Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- CONTENTS -- CONTRIBUTORS -- INTRODUCTION -- The Incredibility of Jonsonian Comedy -- Jonson and the Loathed Stage -- Ben Jonson and Human Nature -- 'The Staple of News' and the Late Plays -- 'A More Secret Cause': The Wit of Jonson's Poetry -- Ben Jonson: Public Attitudes and Social Poetry -- Members of the Conference -- Backmatter
Sommario/riassunto	The papers in this volume were given by some of the world's foremost Jonsonian scholars at a conference at the University of Toronto which marked the 400th anniversary of his birth. Each contributor came from a different institution, and Canada, the United States, Great Britain, and New Zealand were represented. The balance of papers likewise reflects the range of Ben Jonson's achievement and the combination of brio and control so characteristic of him.The papers arrange themselves in pairs: 'The Incredibility of Jonsonian Comedy,' as discussed by Professor Clifford Leech, is of a piece with distrust and defiance of the audience as discussed in the paper 'Jonson and the Loathèd Stage' by Professor Jonas Barish; Professor George Hibbard in 'Ben Jonson and Human Nature' and Professor D.I. McKenzie in 'The Staple of News and the Late Plays' offer critical assessment of plays, the one wide-ranging, the other closely focused on a previously neglected play; and Professor H.

	N. Maclean in '";A More Secret Cause": The Wit of Jonson's Poetry' and Professor L.C. Knights in 'Ben Jonson: Public Attitudes and Social Poetry' approach the difficult and rewarding task of defining Jonson's poetry of appraisal in different but complementary styles.

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Titolo	Snow optics / / Alexander Kokhanovsky
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ISBN	3-030-86589-4
Descrizione fisica	1 online resource (167 pages)
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Nota di contenuto	Intro -- Preface -- Contents -- 1 Microphysics and Geometry of Snowpack -- 1.1 Ice Grains in Snow: Size, Density and Shape -- 1.2 The Snow Specific Surface Area -- 1.3 The Snow Water Equivalent -- 1.4 Layered Nature and Complex Geometry of Snow Fields -- 1.5 Snow Impurities: Soot, Dust, and Algae -- 1.6 Optical Constants of Ice -- References -- 2 Local Optical Properties of Snowpack -- 2.1 Geometrical Optics of Large Spherical Particles -- 2.1.1 Light Scattering -- 2.1.2 Light Absorption and Extinction -- 2.2 Local Optical Properties of Snowpack -- 2.2.1 Integral Light Scattering and Absorption Characteristics of Large Nonspherical Scatterers -- 2.2.2 Integral Light Scattering and Absorption Characteristics of Snowpack -- 2.2.3 Phase Function -- 2.2.4 Polarization Characteristics -- 2.2.5 Light Absorption by Polluted Snowpack -- References -- 3 Radiative Transfer in Snowpack -- 3.1 Radiative Transfer Characteristics -- 3.2 Radiative Transfer Equation -- 3.3 Light Field in Deep Layers of Semi-Infinite Weakly Absorbing Snowpack -- 3.4 Reflection of Light from a Semi-Infinite Snow Layer -- 3.4.1 Nonlinear Integral Equation for the Reflection Function -- 3.4.2 Reflection Function of Semi-Infinite

Weakly Absorbing Snow Layers -- 3.4.3 Snow Albedo -- 3.4.4 Snow Broadband Albedo -- 3.5 Finite Optically Thick Snow Layers: Reflection and Transmission -- 3.5.1 Ambartsumian Approximation -- 3.5.2 Reflection and Transmission Functions of Nonabsorbing Snow Layers -- 3.5.3 Reflection and Transmission Functions of Weakly Absorbing Snow Layers -- 3.5.4 The Optically Thick Snow Layers with Arbitrary Level of Absorption -- 3.5.5 Account for Underlying Surface and Vertical Snow Inhomogeneity -- 3.6 The Polarization of Light Reflected from Snow -- References -- 4 Remote Sensing of Snow -- 4.1 Determination of Local Optical Parameters of Snow.
4.1.1 Semi-Infinite Snow Layers -- 4.1.2 Finite Snow Layers -- 4.2 Snow Grain Size Retrieval -- 4.3 Determination of Snow Specific Surface Area -- 4.4 Determination of Snow Impurity Content -- 4.4.1 General Equations -- 4.4.2 Soot -- 4.4.3 Dust -- 4.5 Spaceborne Remote Sensing of Snow -- 4.5.1 Spaceborne Instrumentation -- 4.5.2 Cloud Screening -- 4.5.3 Atmospheric Correction -- 4.5.4 Snow Albedo, Snow Grain Size and Snow Specific Area -- 4.5.5 Snow Fraction and Snow Extent -- References -- Appendix -- A.1 Complex Refractive Index of Ice -- A.2 The Polarization Characteristics of Singly Scattered Light -- A.3 The Simplified Radiative Transfer Model -- References.