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Roy S. Berns, "*Billmeyer and Saltzman's Principles of Color Technology, 4th edition*" English | ISBN: 1119367220 | 2019 | 304 pages | PDF | 19 MB This book offers detailed coverage of color, colorants, the coloring of materials, and reproducing the color of materials through imaging.

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Berns, "*Billmeyer and Saltzman's Principles of Color Technology*" 3rd edition Errata 3 Page 66 The Priest 1920 square-root function, shown in the left-hand box is wrong. It should be: $V = 10Y^{1/2}$ (0 £ Y £1) Page 67 The Hunter Lab equations are incorrect. The correct equation is: $a = 175(0.0102Xn)^{1/2} X/X (n - Y/Yn) (Y/Yn)^{1/2}$ $b = 70(0.00847Zn)^{1/2} Y/Y (n - Z/Zn) (Y/Yn)^{1/2}$

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Billmeyer and Saltzman's principles of color technology Roy S. Berns, Fred W. Billmeyer, Max Saltzman Snippet view - 2000. Common terms and phrases. 1931 standard observer angle ASTM ASTM International batch Berns Billmeyer blue BRDF calculated calibration camera chromatic adaptation CIELAB CIELUV color constancy color gamut color inconstancy ...

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Berns, "*Billmeyer and Saltzman's Principles of Color Technology*" 3rd edition Errata 4 Updates Page 69 Replace side bar with: # Here are the equations for the CIE 1976 L*a*b*

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ROY S. BERNS, PHD, is the Richard S. Hunter Professor in Color Science, Appearance, and Technology within the Program of Color Science at Rochester Institute of Technology, USA where he developed both M.S. and Ph.D. degree programs in Color Science. He has received scientific achievement awards from the Inter-Society Color Council, the Society of Imaging Science and Technology, the Colour ...

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