

Review of articles for FY3M class  
J. Erhart

Scopus – **blackbody radiation, quantum optics**

Lawson D.

A closer look at planck's blackbody equation  
(1997) Physics Education, 32 (5), pp. 321 - 326

Kardaras I., Kallery M.

A teaching module for blackbody radiation using the continuous spectra of stars  
(2020) Physics Education, 55 (4), art. no. 045010

Carvalho P.S., Sampaio e Sousa A.

Should we use colours as symbolic representations of hot and cold?  
(2006) Physics Education, 41 (3), pp. 263 - 266

Bitzenbauer P.

Practitioners' views on new teaching material for introducing quantum optics in secondary schools  
(2021) Physics Education, 56 (5), art. no. 055008

Jain P.K.

On blackbody radiation  
(1991) Physics Education, 26, art. no. 011, pp. 190 - 194

Haverkamp N., Pusch A., Heusler S., Gregor M.

A simple modular kit for various wave optic experiments using 3D printed cubes for education  
(2022) Physics Education, 57 (2), art. no. 025019

Alper M.P., Aiordachioaiei M.

Experimental study of infrared temperature measurement and blackbody radiation  
(2021) Physics Education, 56 (6), art. no. 065005

Jain P.K.

IR, visible and UV components in the spectral distribution of blackbody radiation  
(1996) Physics Education, 31 (3), pp. 149 - 155

Bitzenbauer P., Meyn J.-P.

A new teaching concept on quantum physics in secondary schools  
(2020) Physics Education, 55 (5), art. no. 055031

Kaltcheva N.T., Pritzl B.J.

Using stellar spectra to illustrate thermal radiation laws  
(2018) Physics Education, 53 (3), art. no. 035022

Lincoln J., Wetrich S.

Color temperature in digital photography and the blackbody spectrum  
(2021) Physics Teacher, 59 (2), pp. 140 - 141

Pfaender J., Gratton L.M., Rosi T., Onorato P., Malgieri M.  
A Single Photo for Calibration and Measurement: A Low-Cost Spectrometry Setup  
(2022) Physics Teacher, 60 (3), pp. 220 - 222

Suits B.H.  
The Color of the Sun - Perception and Spectral Density  
(2018) Physics Teacher, 56 (9), pp. 600 - 602

Calvin S.  
Following in einstein's footsteps: Teaching the photoelectric effect  
(2004) Physics Teacher, 42 (6), pp. 340 - 341

González De Arrieta I.  
Wien's Displacement Law and Blackbody Radiation Quartiles  
(2021) Physics Teacher, 59 (6), pp. 464 - 466

Lancor R., Lancor B.  
Solar Cookers in the Physics Classroom  
(2018) Physics Teacher, 56 (9), pp. 607 - 610

Ribeiro C.I.  
Blackbody radiation from an incandescent lamp  
(2014) Physics Teacher, 52 (6), pp. 371 - 372