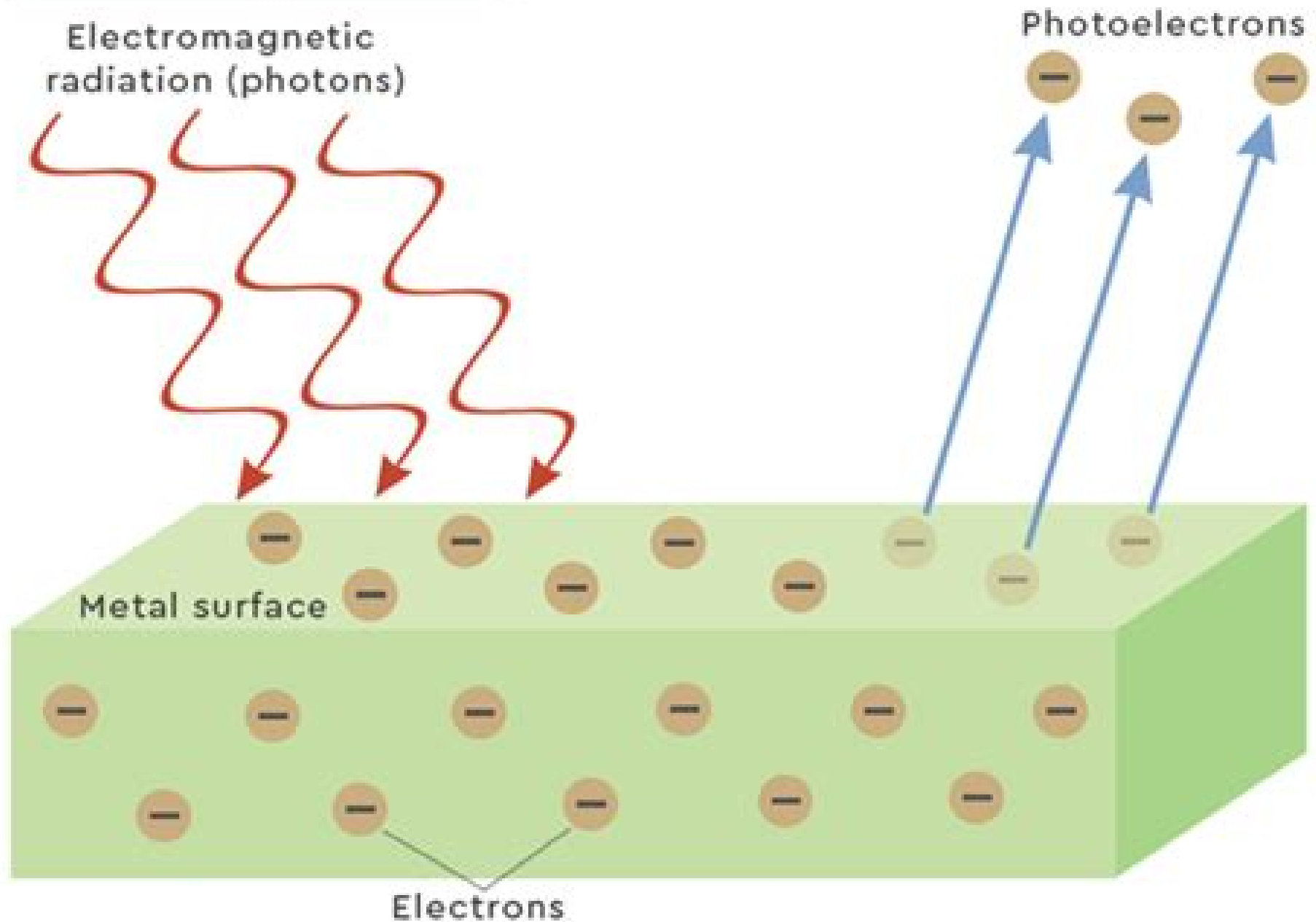


Photoelectric Effect



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Hollis D. Paul



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Theory of the Photoelectric Effect M. E. Rose, Lawrence C. Biedenharn (Physicist, United States), 1954 **THE PHOTOELECTRIC EFFECT.** K. A. Yumatov, FARADAY TRANSLATIONS NEW YORK., 1944 **Photoelectric Effect Revisited** Donald W. Boys, 1978 *The Photoelectric Effect* Karl Taylor Compton, Owen Willans Richardson, 1913

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Photoelectric Effects in Semiconductors Solomon Meerovich Ryvkin, 1969 **The Photoelectric Effect** Owen Willans Richardson, F. J. Rogers, 1915 **Photoelectric Effect** M. Doss, 1983 *L'effet Thermionique Et la Photoélectricité* Lee Alvin DuBridge, 1935 *The Photoelectric Effect, by Leigh Page ...* Leigh Page, **The photoelectric effect** Marcello Colozzo, 2023-01-28

In 1900 Max Planck provided the first step by introducing quantization in the processes of absorption and emission of energy by matter Five years later Einstein went one step further demonstrating that quantization is also present in the propagation of an electromagnetic field so it is an intrinsic component of an electromagnetic field In other words he introduced the concept of photon Marcello Colozzo a graduate in Physics has been involved in online teaching of Mathematics and Physics since 2008 through the Extra Byte website where simulations are performed in the Mathematica computing environment In recent years he has published various articles on mathematical physics and collaborates with the Electronic Open Source magazine An avid reader of cyberpunk fiction he has attempted to transition into cyber writer status by publishing various anthologies of short stories

A Preliminary Study of the Inverse Photoelectric Effect Hollis D. Paul, 1962 **The Photoelectric Effect** Leigh Page, 1913 **Element of Time in the Photoelectric Effect** Ernest Orlando Lawrence, Jesse Wakefield Beams, 1928 *Experiments on the Photoelectric Effect and on the Diffusion of Electrons in Gases* E. M. Didwall, C. J. Rigby, G. McClellan, 1977 **The Theory of the Photoelectric Effect and Its Application to Pure Metals** Else Bassoe, 1939 *The Photoelectric Effect in Potassium Vapour as a Function of the Frequency of the Light* Ernest Orlando Lawrence, 1925 *Theoretical Investigations of Some Aspects of the Photoelectric Effect* Michael Joslin Buckingham, 1950

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