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electromagnetic radiation wikipedia

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list of scientific publications by albert einstein wikipedia

albert einstein 1879 1955 was a renowned theoretical physicist of the 20th century best known for his theories of special relativity and general relativity he also made important contributions to statistical mechanics especially his treatment of brownian motion his resolution of the paradox of specific heats and his connection of fluctuations and dissipation

einstein relation kinetic theory wikipedia

where d is the diffusion coefficient μ is the mobility or the ratio of the particle's terminal drift velocity to an applied force $\mu = v_d / F$ k_B is the boltzmann constant T is the absolute temperature this equation is an early example of a fluctuation dissipation relation two frequently used important special forms of the relation are einstein smoluchowski equation

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ernest lawrence wikipedia

ernest orlando lawrence august 8 1901 august 27 1958 was an american nuclear physicist and winner of the nobel prize in physics in 1939 for his invention of the cyclotron he is known for his work on uranium isotope separation for the manhattan project as well as for founding the lawrence berkeley national laboratory and the lawrence livermore national laboratory

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j robert oppenheimer wikipedia

j robert oppenheimer ' ɒ p ə n , h aɪ m ə r april 22 1904 february 18 1967 was an american theoretical physicist a professor of physics at the university of california berkeley oppenheimer was the wartime head of the los alamos laboratory and is often credited as the father of the atomic bomb for his role in the manhattan project the world war ii undertaking

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albert einstein wikipedia

albert einstein was born in ulm in the kingdom of württemberg in the german empire on 14 march 1879 into a family of secular ashkenazi jews his parents were hermann einstein a salesman and engineer and pauline koch in 1880 the family moved to munich where einstein s father and his uncle jakob founded elektrotechnische fabrik j einstein cie a company that

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mar 05 2018 recall that in equating the incremental stress with the slope of the stress thickness we assumed that the stress in the deposited layers does not change the effect of the stress change in the deposited layers can be seen when the growth is stopped at a thickness

of 100 nm indicated by the vertical line fig 1 c
since there is no more

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