Seminar journal

BY JEROEN WOUTERS

Lecture 1
Speaker: SPEAKER 1
Date: 01/03/2021
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Lecture 2
Speaker: SPEAKER 2
Date: 01/03/2021
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Lecture 3
Speaker: SPEAKER 3
Date: 01/03/2021
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The Dependence of Amplitudes on Time
Speaker: RICHARD FEYNMAN
Date: 29/03/1963
For a crystal lattice with the spacing b, in which the amplitude per unit time for the electron to jump from one atom to the next is $iA/\hbar$, the energy of the state is related to k (for small kb) by $$E = Ak^2b^2$$

Symmetry and Conservation Laws
Speaker: RICHARD FEYNMAN
Date: 01/04/1963
For a crystal lattice with the spacing b, in which the amplitude per unit time for the electron to jump from one atom to the next is $iA/\hbar$, the energy of the state is related to k (for small kb) by $$E = Ak^2b^2$$

Angular Momentum
Speaker: RICHARD FEYNMAN
Date: 02/04/1963
For a crystal lattice with the spacing b, in which the amplitude per unit time for the electron to jump from one atom to the next is $iA/\hbar$, the energy of the state is related to k (for small kb) by $$E = Ak^2b^2$$