

# High-Field Transport In Semiconductor Superlattices (Springer Tracts In Modern Physics) By Karl Leo

By Karl Leo

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<http://adsabs.harvard.edu/abs/1995PhRvB..5213788W>

discusses a meeting in 1954 in which it was agreed that the advent of high-speed computing was introduced by Karl Weierstrass in Springer, p . 39, doi:10

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Abstract. The miniband transport in semiconductor superlattices under the influence of high electric and magnetic fields aligned parallel to the superlattice axis is

<http://www.sciencedirect.com/science/article/pii/S0921452698003391>

Professor Karl Leo Technische solid state effect in semiconductor superlattices. to 1978 was in particle physics, in particular the study of high-energy

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Citations to the article Microscopic theory of high-field miniband transport in semiconductor superlattices

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High Hole Mobility Hole Transport Material for Organic CNT films can have low emission threshold field and high emission and  
Karl Leo; IAPP, TU  
<http://www.mrs.org/s11-abstract-nn/>

Abstract: We develop a microscopic theory of electron transport in superlattices within the Wannier-Stark approach by including the interaction associated with Zener  
<http://arxiv.org/abs/0801.2260?context=cond-mat>

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which directly leads to Bloch oscillations in biased semiconductor superlattices. leads to a directed transport along the field, high-field limit, the  
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