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musicologists focus on their own popular music cultures from Germany, Austria and Switzerland for the first time: from subcultural to mainstream phenomena; from the 1950s to contemporary acts. Starting with an introduction and two chapters on the histories of German popular music and its study, the volume then concentrates on focused, detailed and yet concise close readings from different perspectives (including particular historical East and West German perspectives), mostly focusing on the music and its protagonists. Moreover, these analyses deal with very original specific genres such as Schlager and Krautrock as well as transcultural genres such as Punk or Hip Hop. There are additional chapters on characteristically German developments within music media, journalism and the music industry. The book will contribute to a better understanding of German, Austrian and Swiss popular music, and will interconnect international and especially Anglo-American studies with German approaches. The book, as a consequence, will show close connections between global and local popular music cultures and diverse traditions of study.

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The role of quantum coherence in promoting the efficiency of the initial stages of photosynthesis is an open and intriguing question. Lee, Cheng, and Fleming, Science 316, 1462 (2007) The understanding and design of functional biomaterials is one of today's grand challenge areas that has sparked an intense

exchange between biology, materials sciences, electronics, and various other disciplines. Many new developments are underway in organic photovoltaics, molecular electronics, and biomimetic research involving, e. g. , artificial light-harvesting systems inspired by photosynthesis, along with a host of other concepts and device applications. In fact, materials scientists may

well be advised to take advantage of Nature's 3.8 billion year head-start in designing new materials for light-harvesting and electro-optical applications. Since many of these developments reach into the molecular domain, the understanding of nano-structured functional materials equally necessitates fundamental aspects of molecular physics, chemistry, and biology. The elementary

energy and charge transfer processes bear much similarity to the molecular phenomena that have been revealed in unprecedented detail by ultrafast optical spectroscopies. Indeed, these spectroscopies, which were initially developed and applied for the study of small molecular species, have already evolved into an invaluable tool to monitor ultrafast dynamics in complex biological and

materials systems. The molecular-level phenomena in question are often of intrinsically quantum mechanical character, and involve tunneling, non-Born-Oppenheimer effects, and quantum-mechanical phase coherence.

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terms with 206
descriptors and
210 "use"
references that
are new to this
thesaurus for
locating precise

terms from the
controlled
vocabulary used
to index the
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