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networks and the IoT for monitoring noise, and Provides acoustic quality assessment methods. "The authors' intention to expound on advanced issues in a lucid and accessible way was rewarded with success. In the book, an expert will find a number of hints helpful in solving actual

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problems, whereas a layperson will be able to form a view on challenges facing contemporary technology. What should also be emphasized is the book 's soundness in documenting these advanced theses and postulates with diligently conducted empirical research.

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issues concerning assessment of
acoustic hazards and the
methodology of combating them."

—Professor Zbigniew Dłubrowski,
BEng, PhD, DSc, Warsaw University of
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Technische Akustik und NVH gehören zu den wichtigsten Indikatoren für Fahrzeugqualität und -verarbeitung. Mit den grundlegenden Veränderungen der Antriebstechnik rücken diese Aspekte daher zunehmend in den Fokus der

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Automobilforschung und
-entwicklung. Fahrzeugarchitekturen,
Antriebssysteme und
Designgrundsätze werden weltweit
wegen der
Emissionsgesetzgebungen, die
energieeffiziente Fahrzeuge fördern,
einer kritischen Betrachtung

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unterzogen. Schon in sehr naher Zukunft wird die gleiche oder eine höhere NVH-Performance durch Leichtbaustrukturen, kleinere Motoren mit Turbolader oder auch alternative Antriebsstränge erreicht werden müssen. Die internationale Automotive Acoustics Conference

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bietet hierbei ein wichtiges globales Forum für den Informationsaustausch.

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one comprehensive book Presents
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panel of international experts

This acoustics handbook for
mechanical and architectural
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German standard work on the subject. It not only describes the state of art of engineering acoustics but also gives practical help to engineers for solving acoustic problems. It deals with the origin, the transmission and the methods of abatement of air-borne and structure-borne sound of

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different kinds, from traffic to
machinery and flow induced sound.

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Handbook of Energy Efficiency in Buildings: A Life Cycle Approach offers a comprehensive and in-depth coverage of the subject with a further focus on the Life Cycle. The editors, renowned academics, invited a diverse group of researchers to

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develop original chapters for the book and managed to well integrate all contributions in a consistent volume. Sections cover the role of the building sector on energy consumption and greenhouse gas emissions, international technical standards, laws and regulations,

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building energy efficiency and zero energy consumption buildings, the life cycle assessment of buildings, from construction to decommissioning, and other timely topics. The multidisciplinary approach to the subject makes it valuable for researchers and industry

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based Civil, Construction, and Architectural Engineers. Researchers in related fields as built environment, energy and sustainability at an urban scale will also benefit from the books integrated perspective. Presents a complete and thorough coverage of energy efficiency in buildings

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