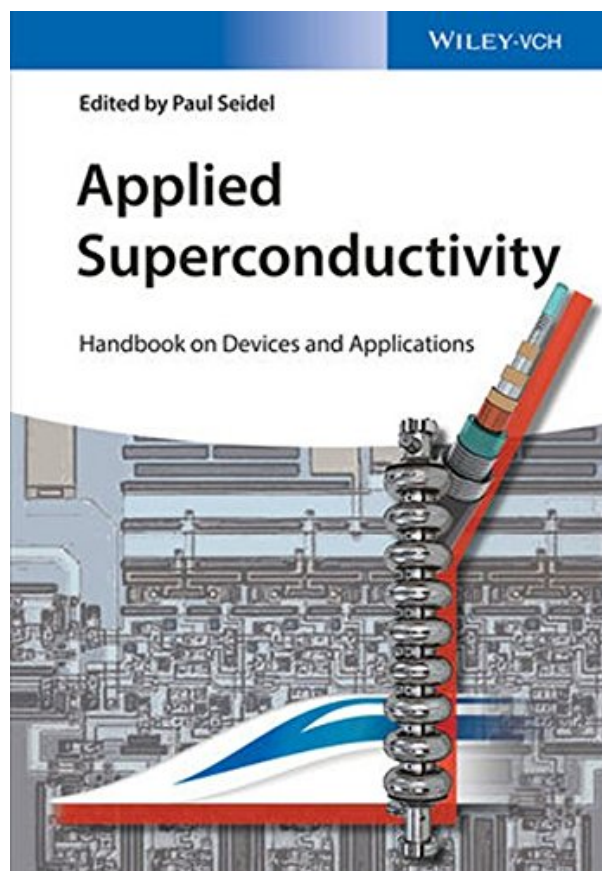


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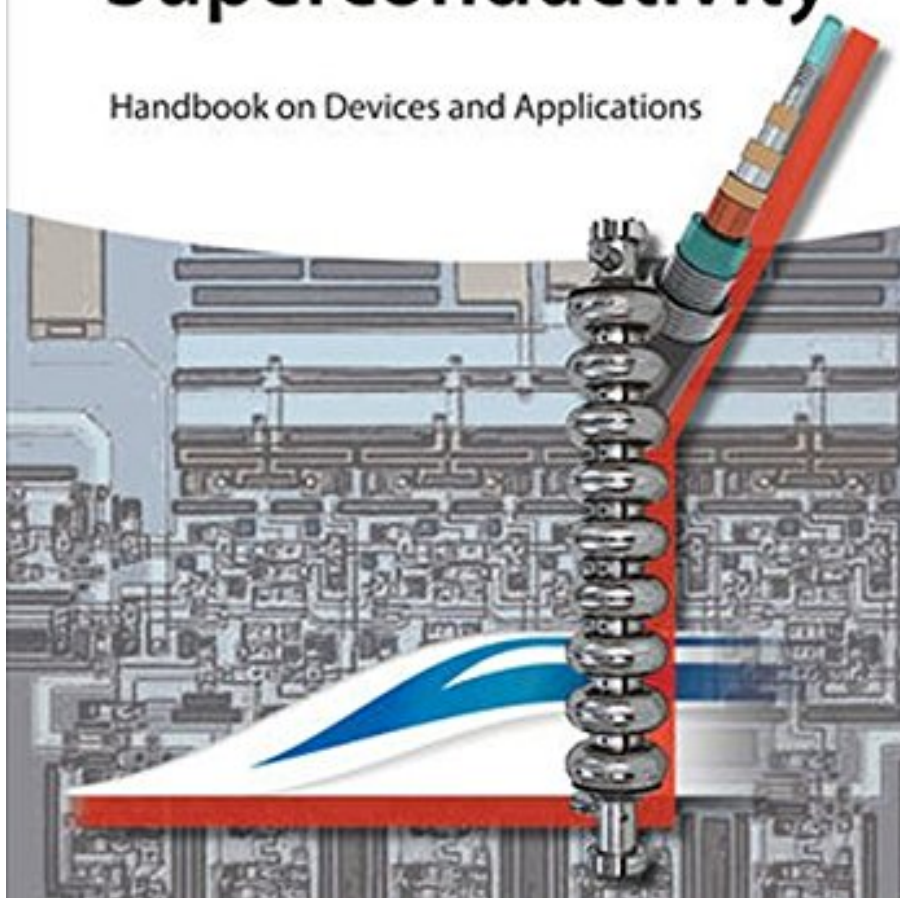


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Edited by Paul Seidel, Professor of Applied Physics at the University of Jena and head of the department of Low Temperature Physics. His main fields of research are thin film deposition and growth, patterning, multilayers, tunneling, Josephson effects, and cryoelectronics. His strong engagement with the community is documented by serving as scientific board member of many international conferences and symposia. Paul Seidel has published more than 200 articles in international journals and contributed to more than 80 books. He is teaching both experimental and theoretical physics and offers special lectures in solid state and low temperature physics.

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