



# Mechanics for Engineers: Dynamics

By Russell C. Hibbeler, Kai Beng Yap

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## **Editorial Review**

### **About the Author**

**R.C. Hibbeler** graduated from the University of Illinois at Urbana with a BS in Civil Engineering (major in Structures) and an MS in Nuclear Engineering. He obtained his PhD in Theoretical and Applied Mechanics from Northwestern University. His professional experience includes postdoctoral work in reactor safety and analysis at Argonne National Laboratory, and structural work at Chicago Bridge and Iron, as well as Sargent and Lundy in Chicago. He has practiced engineering in Ohio, New York, and Louisiana. He is a Professor at the University of Louisiana, Lafayette, where he teaches courses in civil and mechanical engineering. In the past, he has taught at the University of Illinois in Urbana-Champaign, Youngstown State University, Illinois Institute of Technology, and Union College.

**Kai Beng Yap** is currently a registered Professional Engineer who works in Malaysia. He has BS and MS degrees in Civil Engineering from the University of Louisiana, Lafayette, Louisiana; and he has done further graduate work at Virginia Polytechnic Institute in Blacksberg, Virginia. His professional experience has involved teaching at the University of Louisiana, and doing engineering consulting work related to structural analysis and design and its associated infrastructure. About the Adapter Fan Sau Cheong, from Nanyang Technological University (NTU), Singapore, received his PhD from the University of Hong Kong.

**Professor Fan** is also Deputy Director, Centre for Advanced Numerical Engineering Simulations (CANES) at NTU. His industrial experience includes work and research in bridges, tall buildings, shell structures, jetties, pavements, cable structures, glass diaphragm walls. Professor Fan was also the adaptor for the 5th and 6th SI editions of Hibbeler's Mechanics of Materials, and the 12nd SI edition of Hibbeler's Engineering Mechanics: Statics and Dynamics.

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