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this book features influential scholarly research and technical contributions
professional trajectories disciplinary shifts personal insights and a
combination of these from a group of remarkable women within mechanical
engineering combined these chapters tell an important story about the
dynamic field of mechanical engineering in the areas of energy and the
environment as seen from the perspective of some of its most extraordinary
women scientists and engineers the volume shares with the women in
engineering and science series the primary aim of documenting and raising
awareness of the valuable multi faceted contributions of women engineers
and scientists past and present to these areas women in mechanical
engineering and energy and the environment are historically relevant and
continue to lead these fields as passionate risk takers entrepreneurs
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o connell provides a practical guide to teaching math for understanding and clarity

i was encouraged by colleagues to write a book about my teaching style the mechanics of teaching compares the analytical diagnostic qualities of automotive mechanics and teachers

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