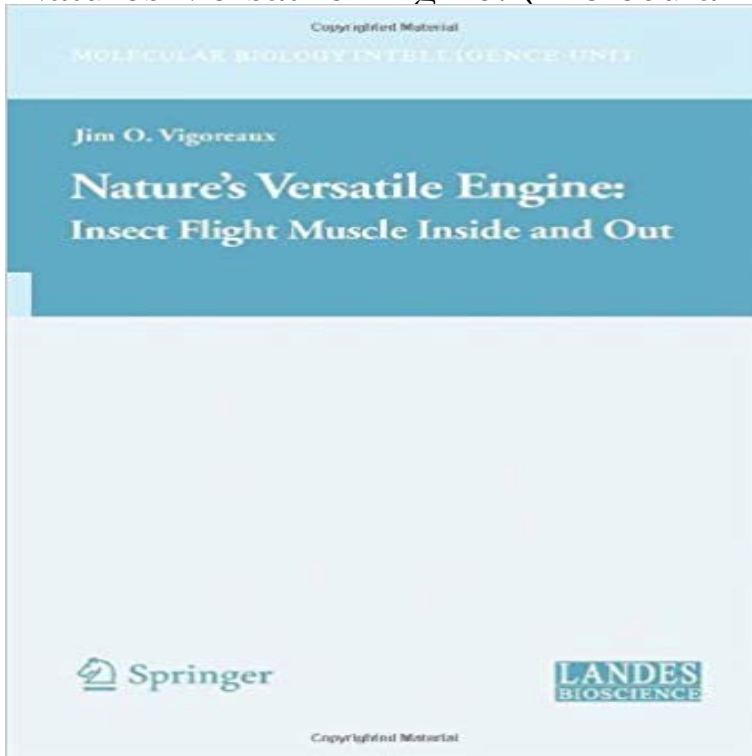


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This first edition book integrates knowledge from all disciplines that study muscle function, from single molecule biophysics to flight aerodynamics. Natures Versatile Engine, is an expose of up-to-date advances in muscle research from the molecular to the organismal, covering all levels of biological organization. While the main emphasis is on *Drosophila melanogaster* (as it is the organism most widely studied), other species of flying insects are also covered. Because of its multidisciplinary nature, the book should appeal to just about anyone with an interest in muscle biology or insect flight.

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