

Bicycle Accidents, Crashes, and Collisions: Biomechanical, Engineering, and Legal Aspects, Second Edition

Jeffrey Broker, Ph.D., Megan M. Hottman, J.D.

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In the all new Bicycle Accidents, Crashes, and Collisions: Biomechanical, Engineering, and Legal Aspects, Second Edition you will learn about many different aspects of bicycle accidents, crashes, and collisions, and the legal issues surrounding them. The authors present a wealth of information including such topics as the physical and operating characteristics of bicycles, cyclist's rights and duties, accident types, insurance and liability issues and bicycle regulatory information, including the Uniform Vehicle Code and State Bicycle Statutes. The Second Edition is newly updated with expanded discussions, and now in a revised, two-column format. The book is divided into two parts for easy access to pertinent information. Part one discusses many of the physical and mental aspects of operating a bicycle. You will learn about topics such as the cycling setting, crash tests, bicycle types and designs, visual perception and response, equipment failure, biomechanics of cycling injuries, pitch-over cycling accidents, and cycling helmets. Part two covers the legal aspects of operating a bicycle and of liability, both of the cyclist and others such as pet and property owners. This section provides information on a wide variety of topics including releases or waivers of liability, common crash types including crashes involving dogs, product defects and liability, and cycling setting defects and liability. Bicycle regulatory information is also covered in greater detail in this section. If you are handling a bicycle accident, crash, or collision case, this book is a necessary addition to your library.

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