



sensors



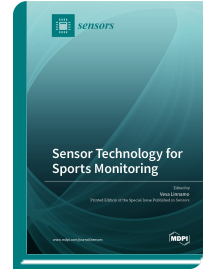
Special Issue Reprint

Sensor Technology for Sports Monitoring

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In order to be able to analyze and give proper advice on sport techniques, it is important to understand the biomechanical and physiological demands of different sports. In a coaching situation, feedback to the athlete should be given without too much delay. Over the past decades, sensor technology-related to sports monitoring has developed with huge steps. Sensors are lighter, data transmission is mostly wireless, and software applications are more user-friendly.

This reprint is addressed to all kinds of sensors that are currently being used for monitoring different sports.



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