

Braking of Road Vehicles

By Andrew J. Day



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Starting from the fundamentals of brakes and braking, *Braking of Road Vehicles* covers car and commercial vehicle applications and developments from both a theoretical and practical standpoint.

Drawing on insights from leading experts from across the automotive industry, experienced industry course leader **Andrew Day** has developed a new handbook for automotive engineers needing an introduction to or refresh on this complex and critical topic.

With coverage broad enough to appeal to general vehicle engineers and detailed enough to inform those with specialist brake interests, *Braking of Road Vehicles* is a reliable, no-nonsense guide for automotive professionals working within OEMs, suppliers and legislative organizations.

- Designed to meet the needs of working automotive engineers who require a comprehensive introduction to road vehicle brakes and braking systems.
- Offers practical, no-nonsense coverage, beginning with the fundamentals and moving on to cover specific technologies, applications and legislative details.
- Provides all the necessary information for specialists and non-specialists to keep up to date with relevant changes and advances in the area.

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Braking of Road Vehicles By Andrew J. Day Bibliography

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Editorial Review

Review

"...provides an excellent coverage on braking systems of road vehicles...will be found extremely useful guide to practicing automotive engineers and students studying automotive engineering and wish to take to the discipline as their career."-*International Journal of Performability Engineering*

From the Back Cover

Get up to speed fast or update your technological knowledge with this braking system manual designed to meet the needs of professional automotive engineers

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About the Author

Andrew Day is the former Dean of the School of Engineering, Design, and Technology, at the University of Bradford, UK and course leader of the university's well-known Braking of Road Vehicles course (widely referred to as 'The Braking Course') for engineers in industry.

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