



Andrew Collop  
Chairman, Editorial Advisory  
Panel

## Editorial

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Welcome to the August issue of *Transport* in 2010.

This issue of *Transport* covers a range of subjects relating to highways. There is a paper on locating of variable message signs in parking guidance systems (Chen and Shi, 2010) and a new regime for pavement foundation stiffness compliance testing is presented (Frost *et al.*, 2010). The importance of pavement rehabilitation design in Bangladesh is described (Khan *et al.*, 2010) and the influence of vehicular interaction on passenger car unit values roundabout is investigated (Brooks, 2010). The final paper presents a road safety management system for Oliveira do Bairro in Portugal (Ferreira *et al.*, 2010).

In addition to these papers, this issue includes reviews of several books: *Water in Road Structures: Movement, Drainage and Effects*; *Transport Policy and Planning in Great Britain*; and *Cold Regions Pavement Engineering*. This issue also includes an obituary for John Leigh who sadly passed away in 2009.

The editorial advisory panel is aware that our readership encompasses many different strands within the transportation field: transport planning and infrastructure; industry and academia; roads and railways; air and water. Our main challenge is to try to ensure that, during the course of a year's

issues, our journal will publish papers drawn from across all these strands, so that you will all find something of interest and will spread the word among your colleagues. If you find your particular area is unrepresented, why not consider writing a paper yourself? We are always grateful for suggestions for future issues. The panel looks forward to hearing from you.

### REFERENCES

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- Frost MW, Fleming PR, Gordon M and Edwards JP (2010) Pavement foundation stiffness testing – a new regime. *Proceedings of the Institution of Civil Engineers – Transport 163(3)*: 119–125.
- Khan MU, Islam MR, Alam MF (2010) Importance of pavement rehabilitation design in Bangladesh. *Proceedings of the Institution of Civil Engineers – Transport 163(3)*: 127–138.