SMART VEHICLE TECHNOLOGIES: PART 2

Signal Processing on the Move

Perfecting Protection
for Interactive Multimedia

Computational Neuromodulation
for Deep Brain Stimulation

New Fellows and
SPS Award Winners

IEEE
Signal Processing Society

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SPECIAL SECTION

SIGNAL PROCESSING FOR SMART VEHICLE TECHNOLOGIES: PART 2

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ON THE COVER

Part 2 of the special section on signal processing for smart vehicle technologies provides an additional six articles, complementing those in Part 1, which was published in the November 2016 issue of *IEEE Signal Processing Magazine*.

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FEATURE

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DEPARTMENTS
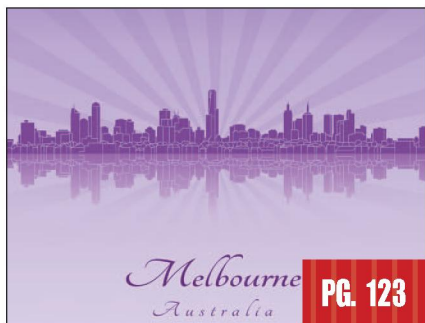
The IEEE International Symposium on Biomedical Imaging will be held 18–21 April in Melbourne, Australia.

Melbourne Australia **PG. 123**

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SCOPE: *IEEE Signal Processing Magazine* publishes tutorial-style articles on signal processing research and applications as well as columns and forums on issues of interest. Its coverage ranges from fundamental principles to practical implementation, reflecting the multidimensional facets of interests and concerns of the community. Its mission is to bring up-to-date, emerging and active technical developments, issues, and events to the research, educational, and professional communities. It is also the main Society communication platform addressing important issues concerning all members.