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A distribution density-based methodology for driving data cluster analysis: a case study for an extended-range electric city bus

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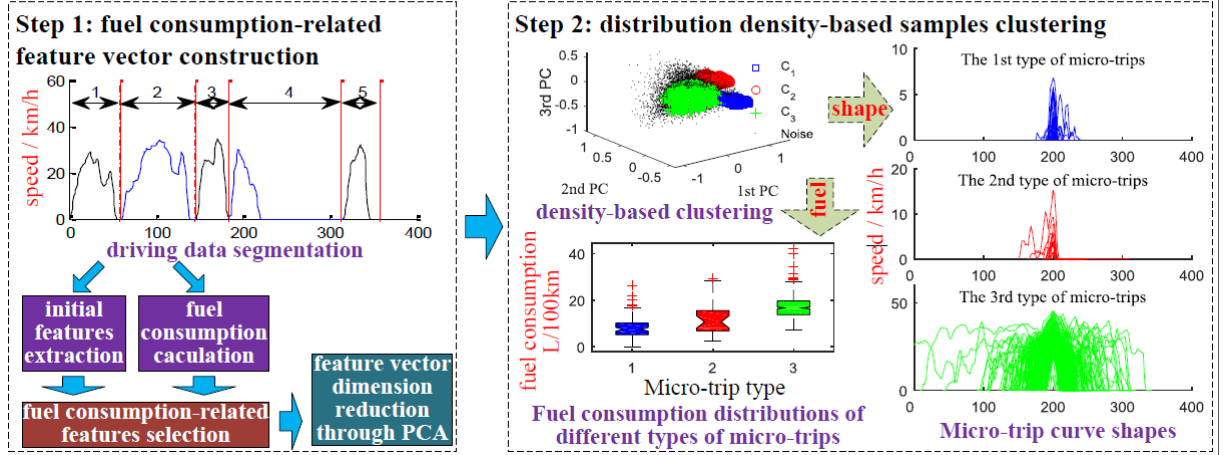
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Graphical Abstract

Establishing the relationship between fuel consumption and driving condition type through cluster analysis



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