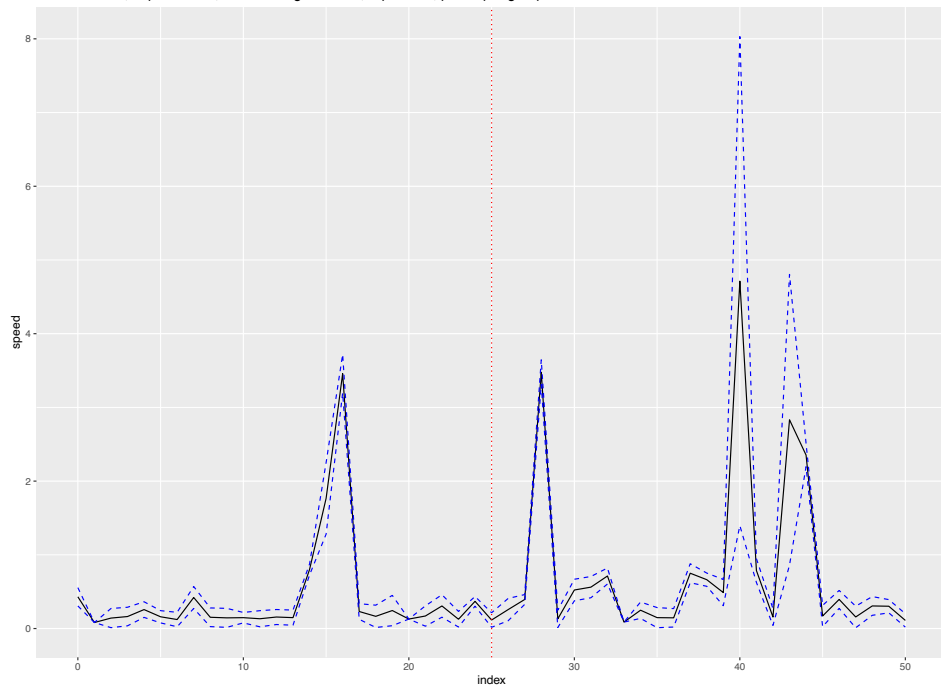
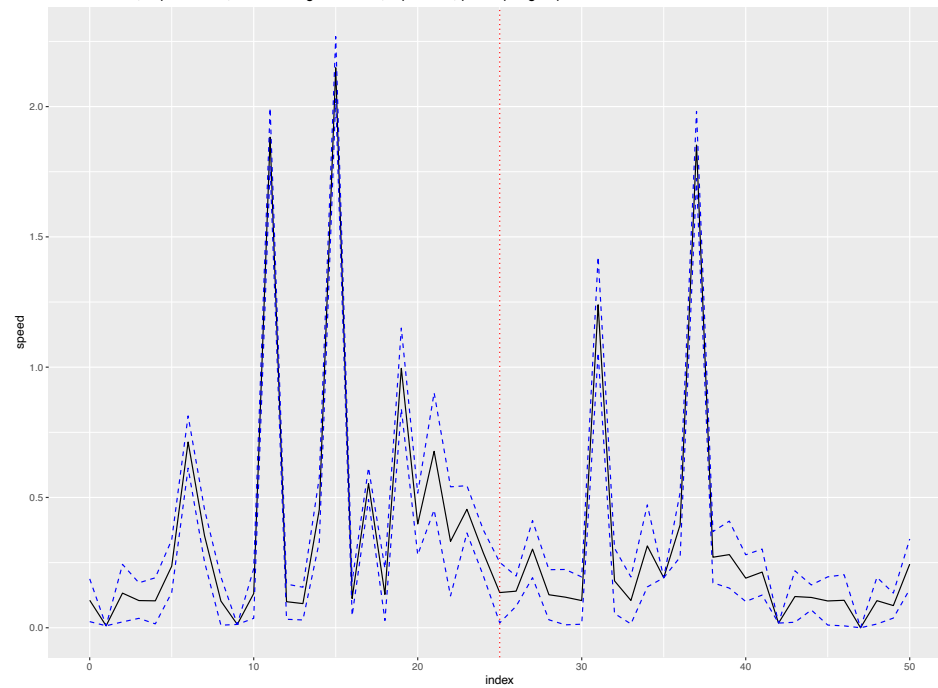


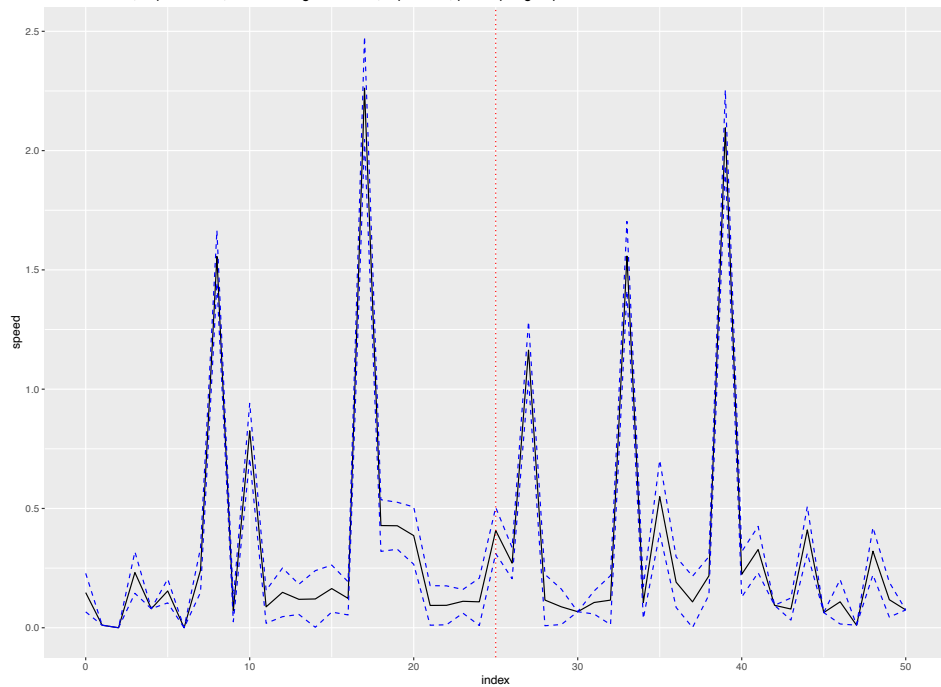
dimension 10 , seperation 2 , nearest neighbours 5 , repeat 10 , points per group 50



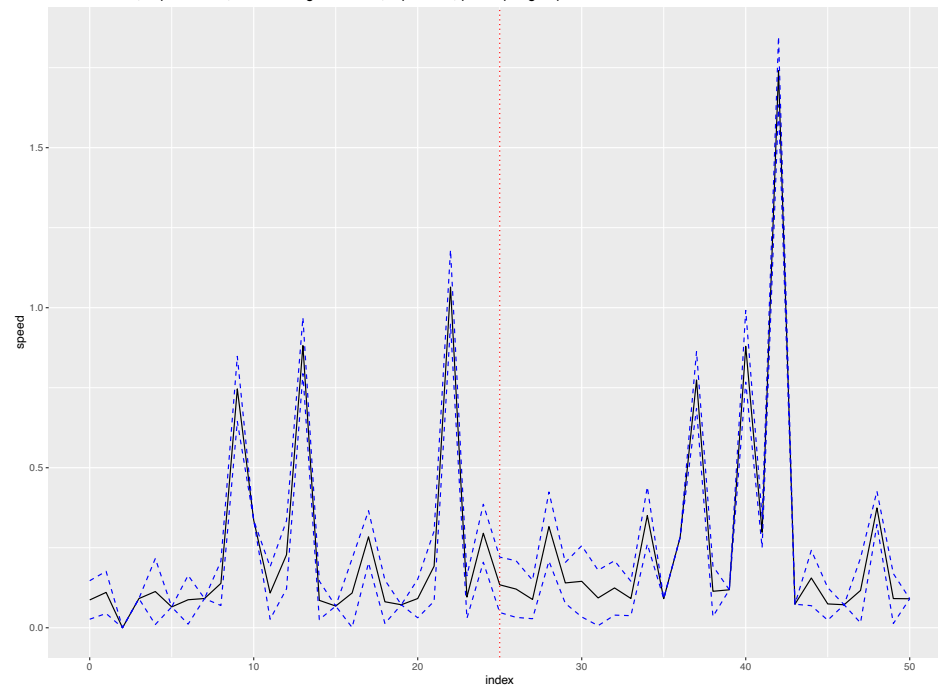
dimension 10 , seperation 2 , nearest neighbours 10 , repeat 10 , points per group 50



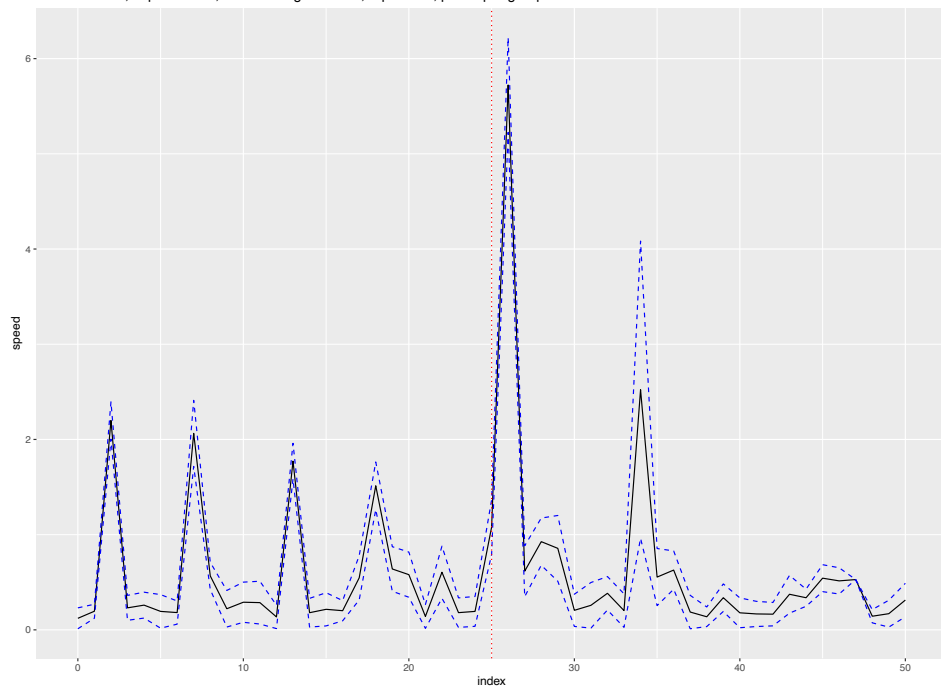
dimension 10 , seperation 2 , nearest neighbours 20 , repeat 10 , points per group 50



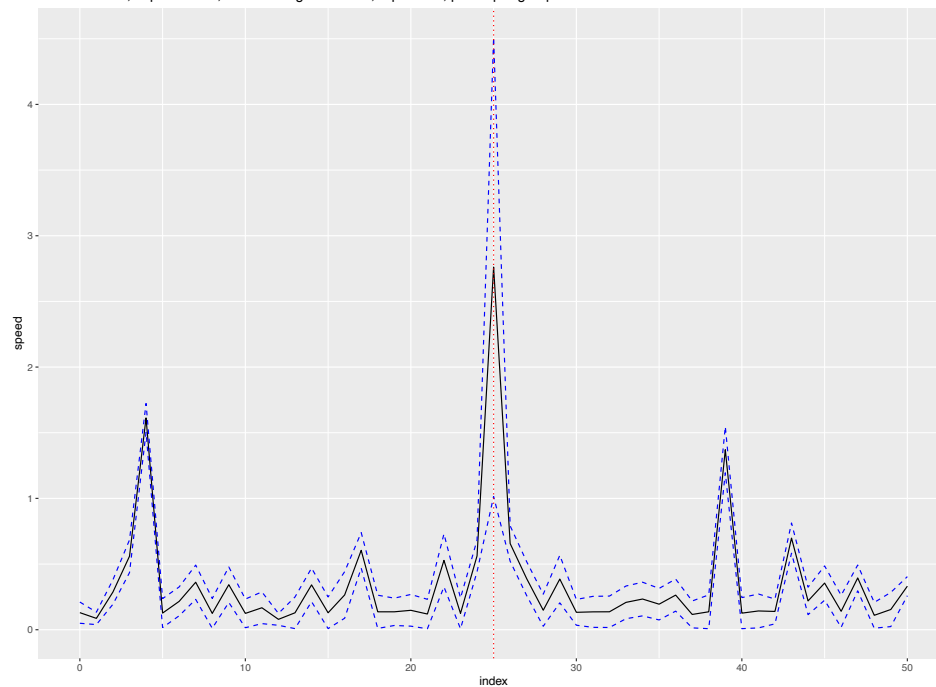
dimension 10 , seperation 2 , nearest neighbours 30 , repeat 10 , points per group 50



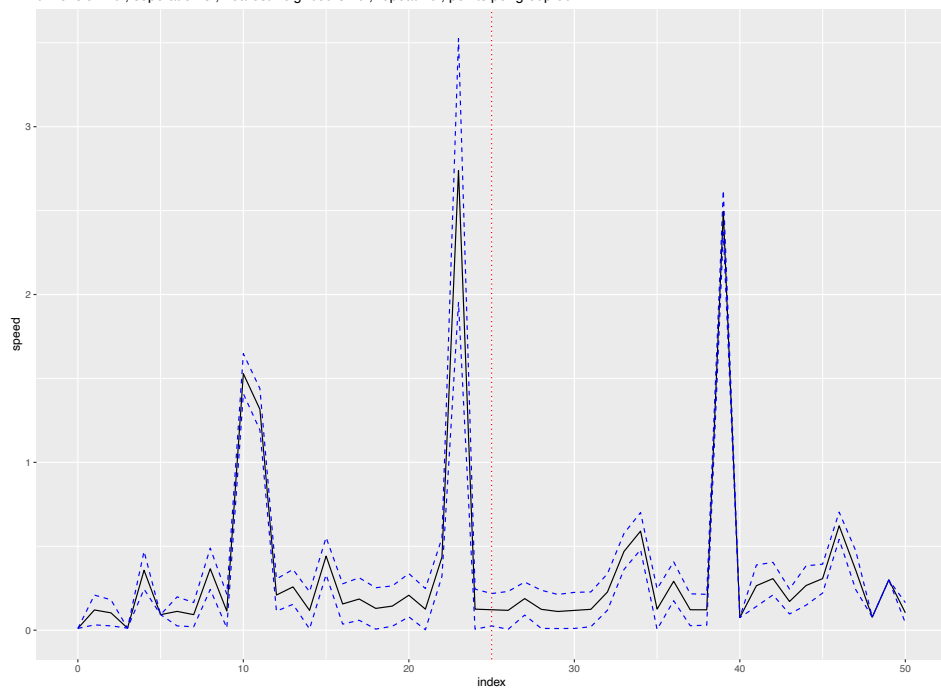
dimension 10 , seperation 3 , nearest neighbours 5 , repeat 10 , points per group 50



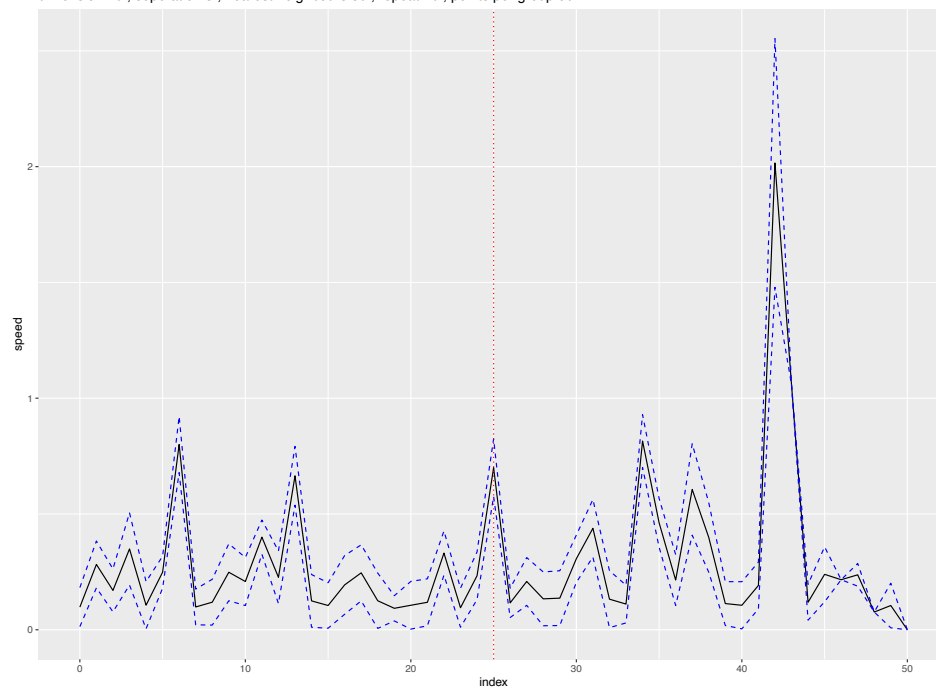
dimension 10 , seperation 3 , nearest neighbours 10 , repeat 10 , points per group 50



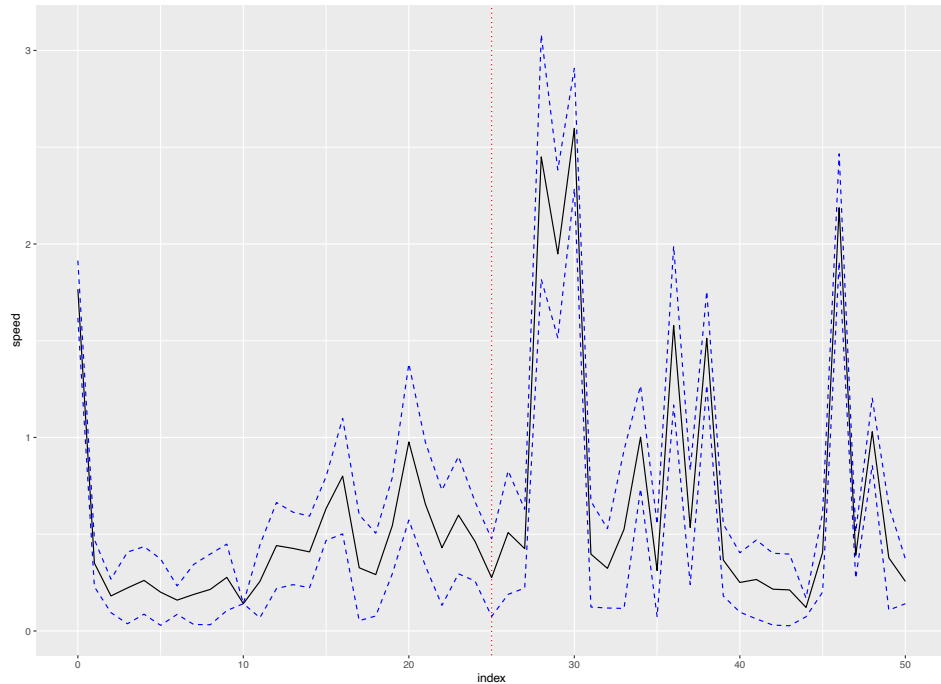
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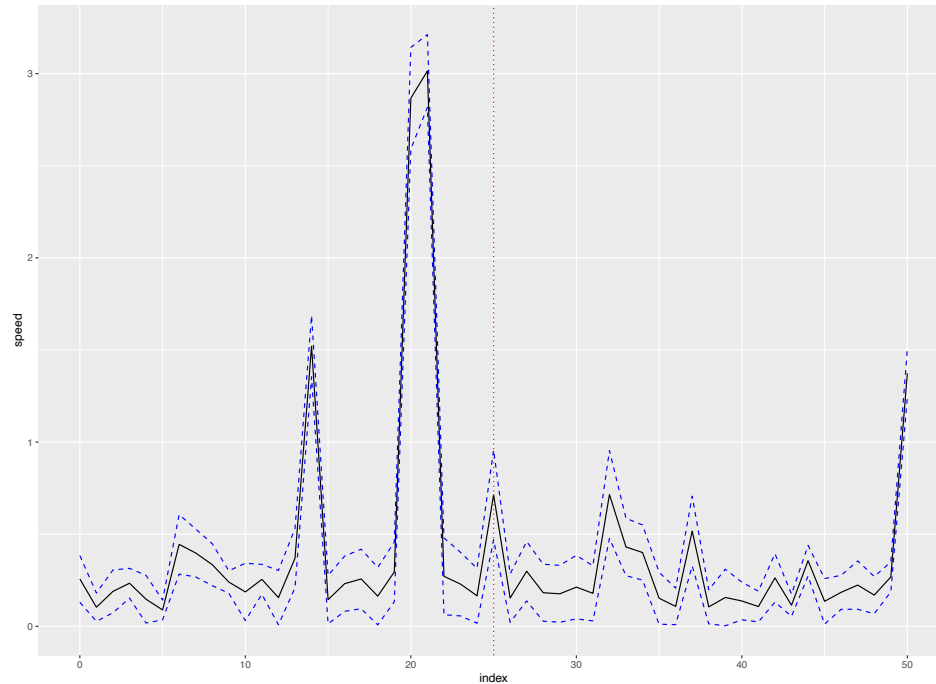
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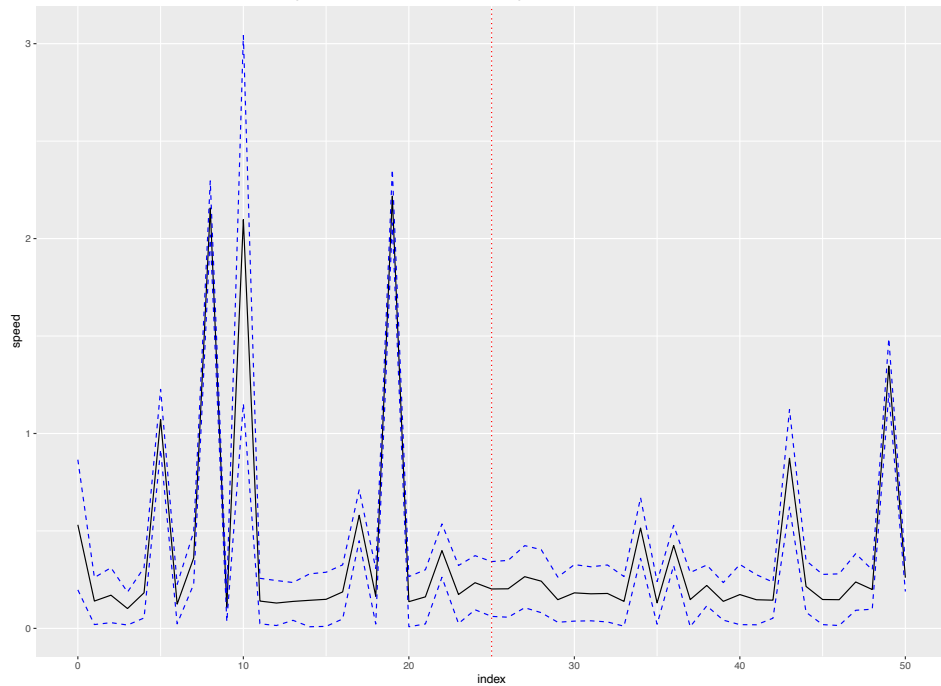
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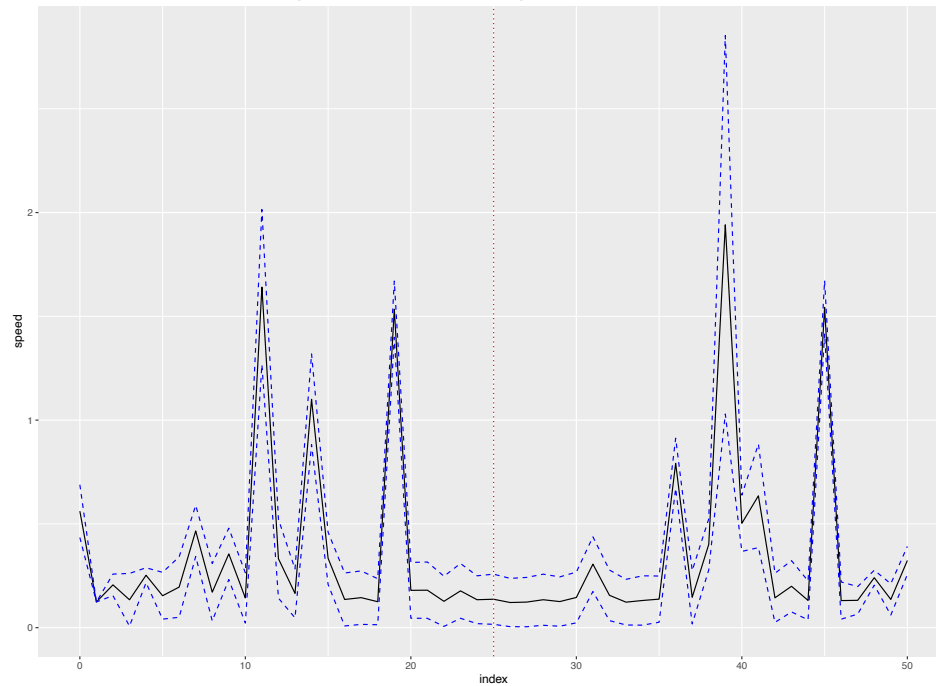
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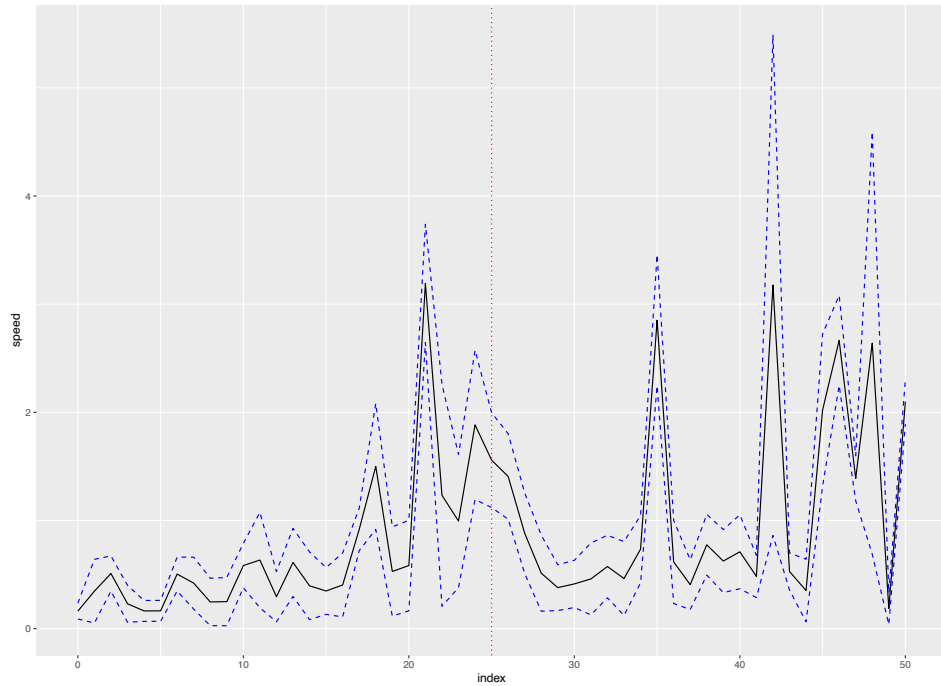
dimension 10 , seperation 4 , nearest neighbours 20 , repeat 10 , points per group 50



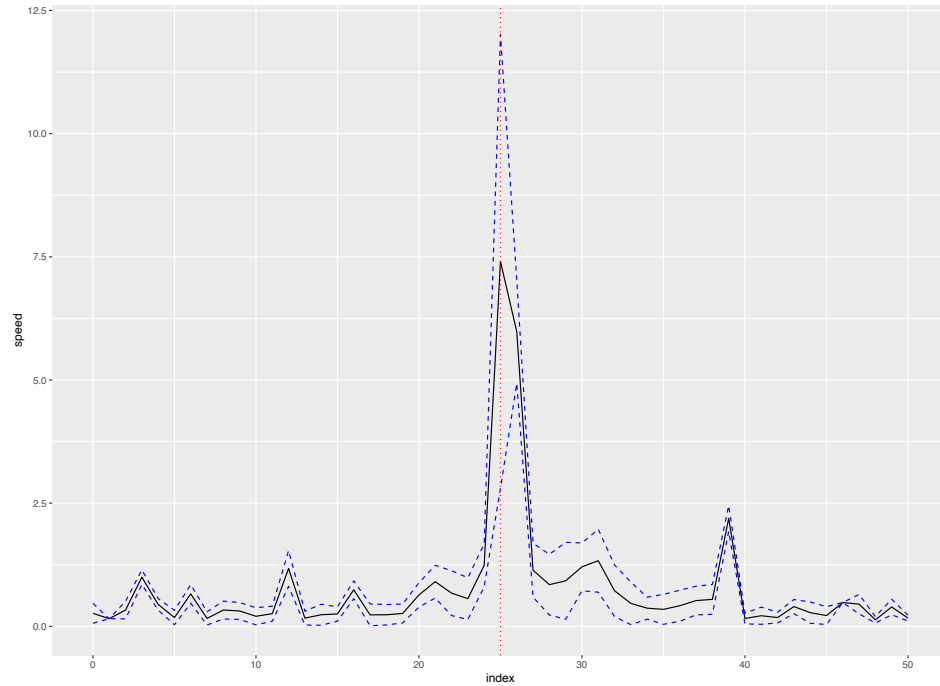
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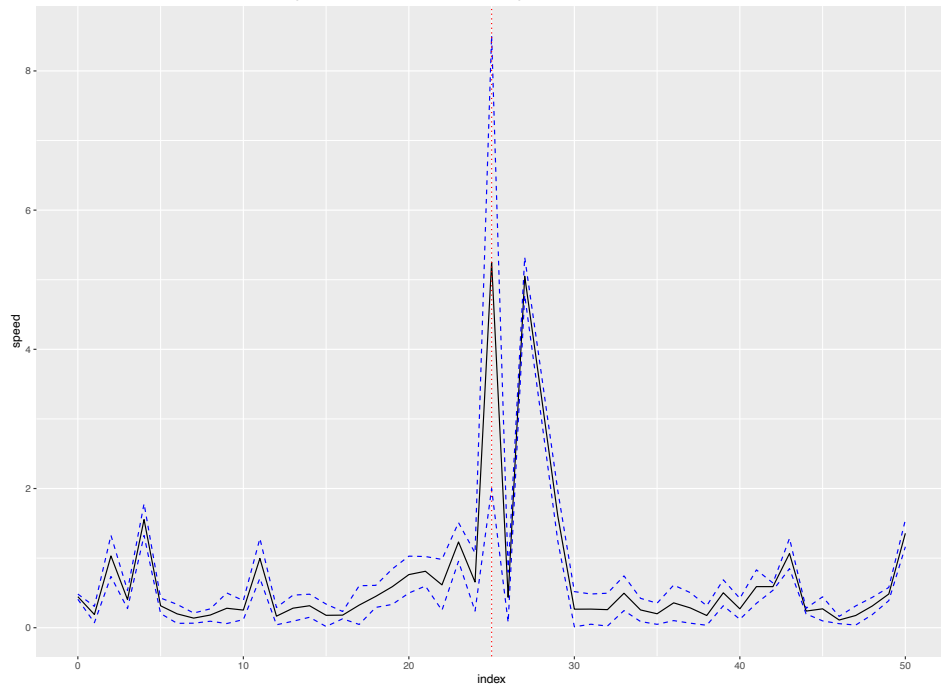
dimension 10 , seperation 5 , nearest neighbours 5 , repeat 10 , points per group 50



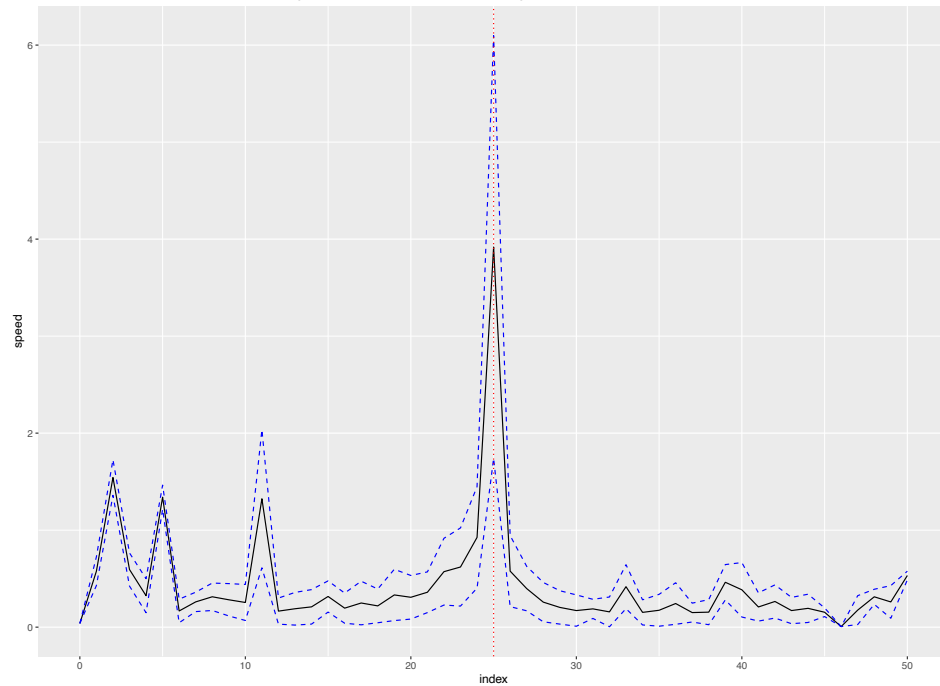
dimension 10 , seperation 5 , nearest neighbours 10 , repeat 10 , points per group 50



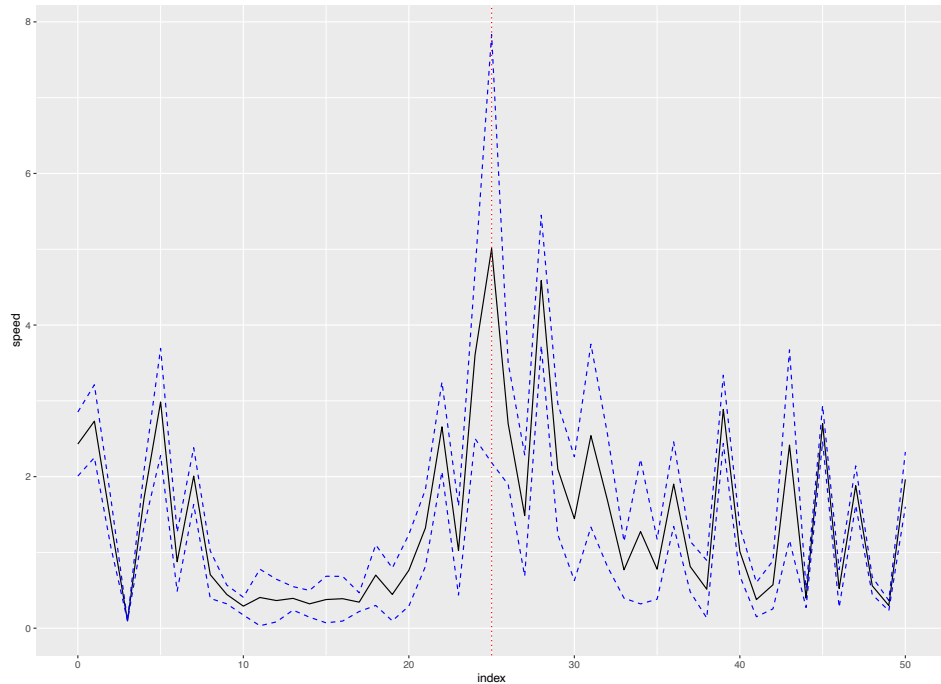
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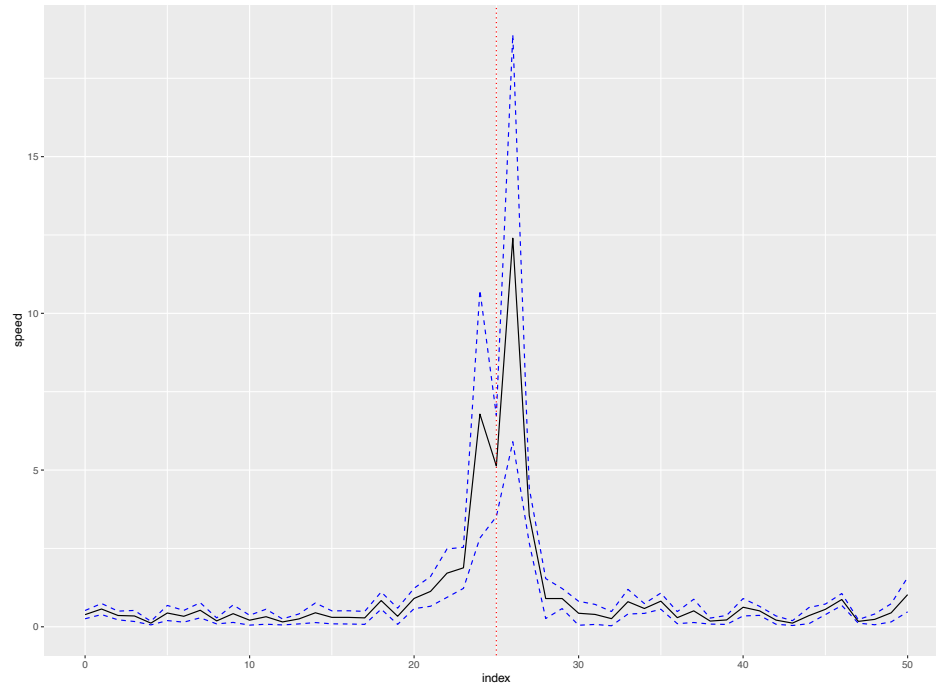
dimension 10 , seperation 5 , nearest neighbours 30 , repeat 10 , points per group 50



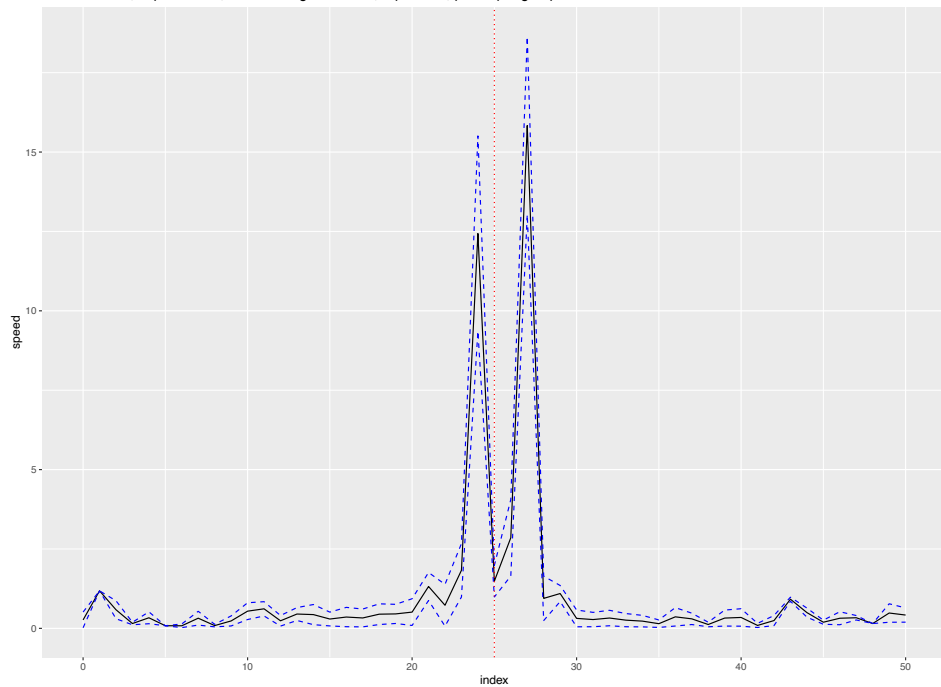
dimension 10 , seperation 6 , nearest neighbours 5 , repeat 10 , points per group 50



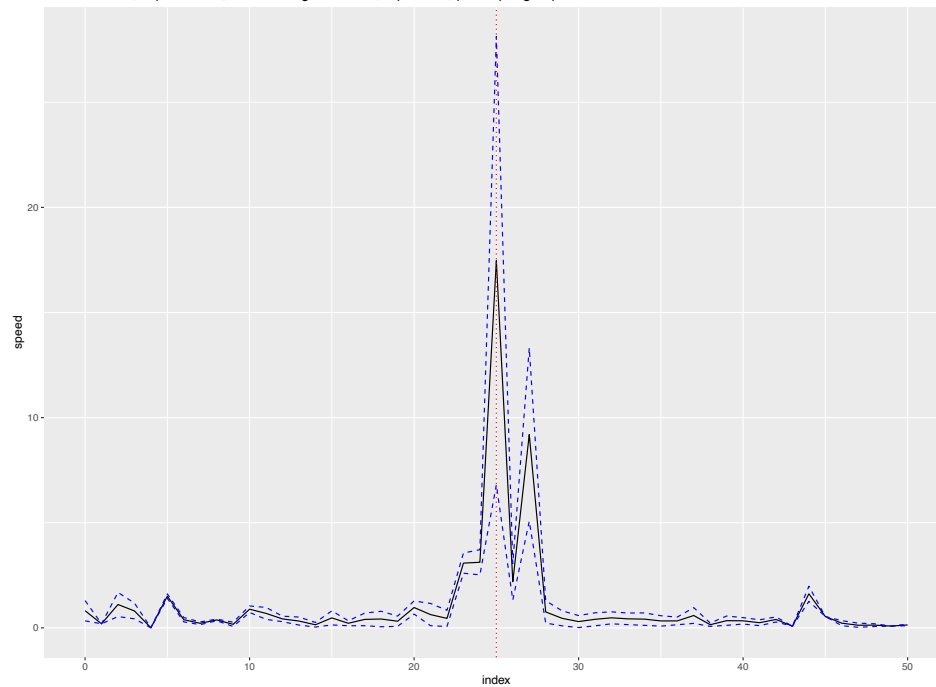
dimension 10 , seperation 6 , nearest neighbours 10 , repeat 10 , points per group 50



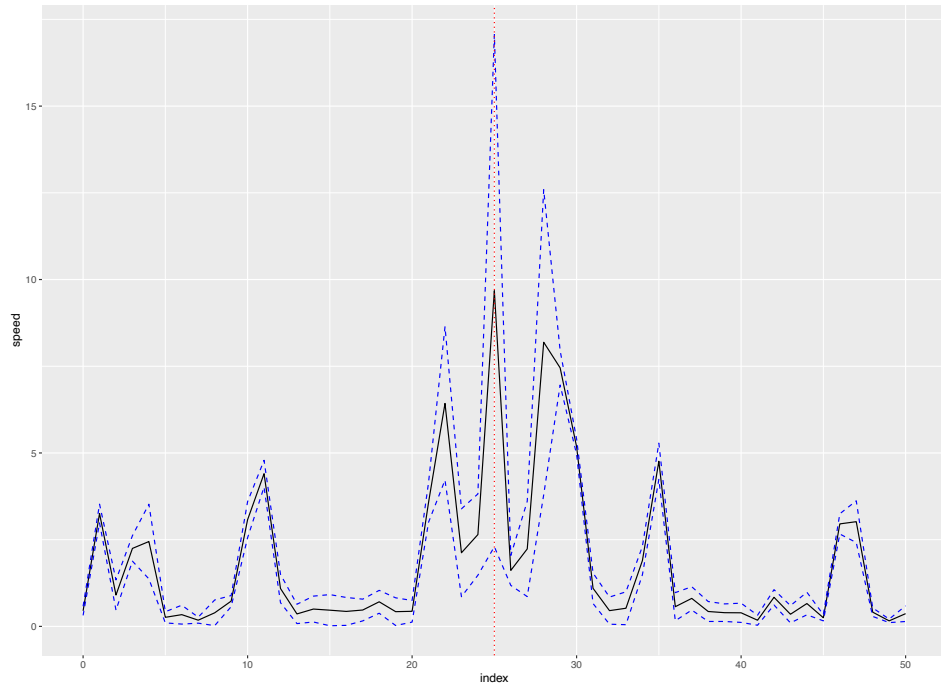
dimension 10 , seperation 6 , nearest neighbours 20 , repeat 10 , points per group 50



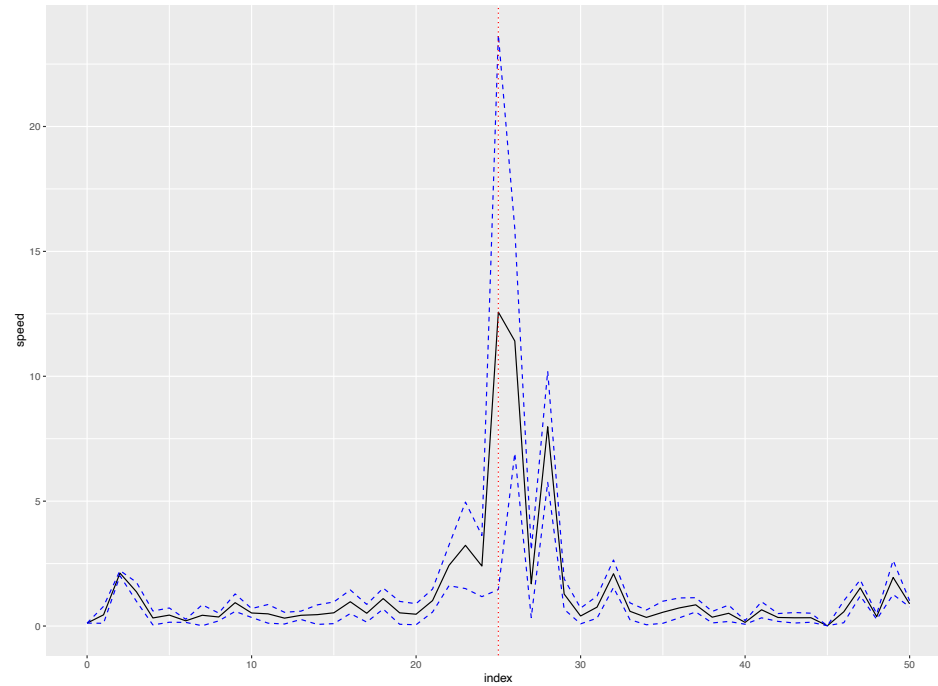
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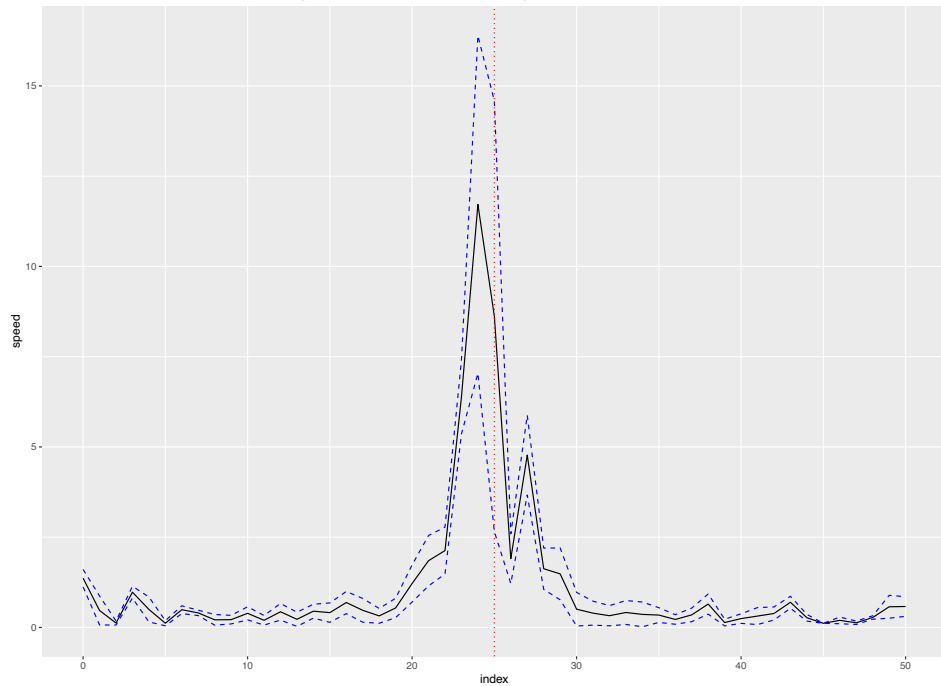
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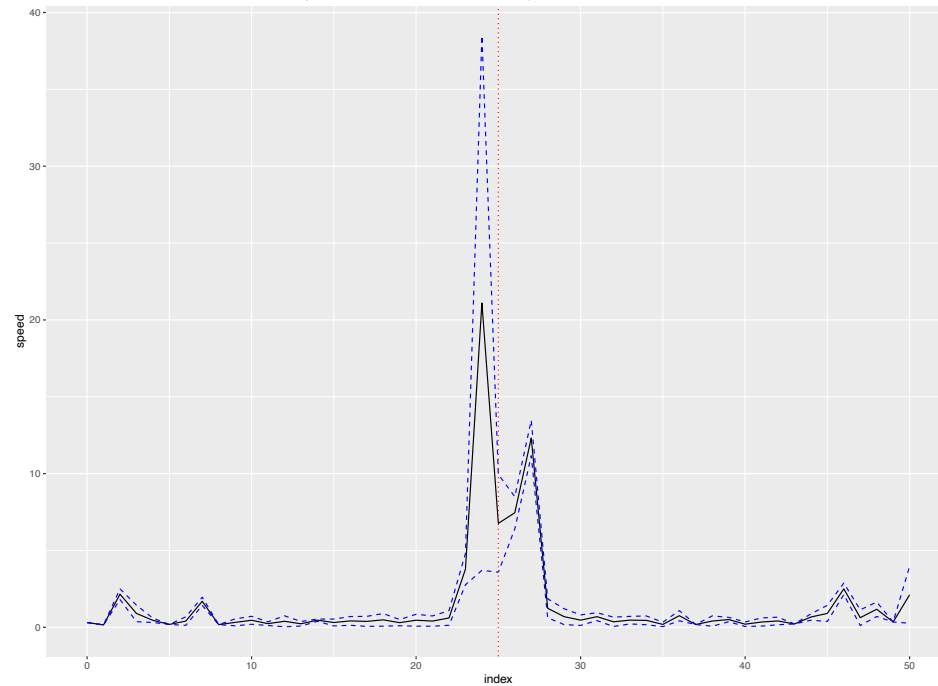
dimension 10 , seperation 7 , nearest neighbours 10 , repeat 10 , points per group 50



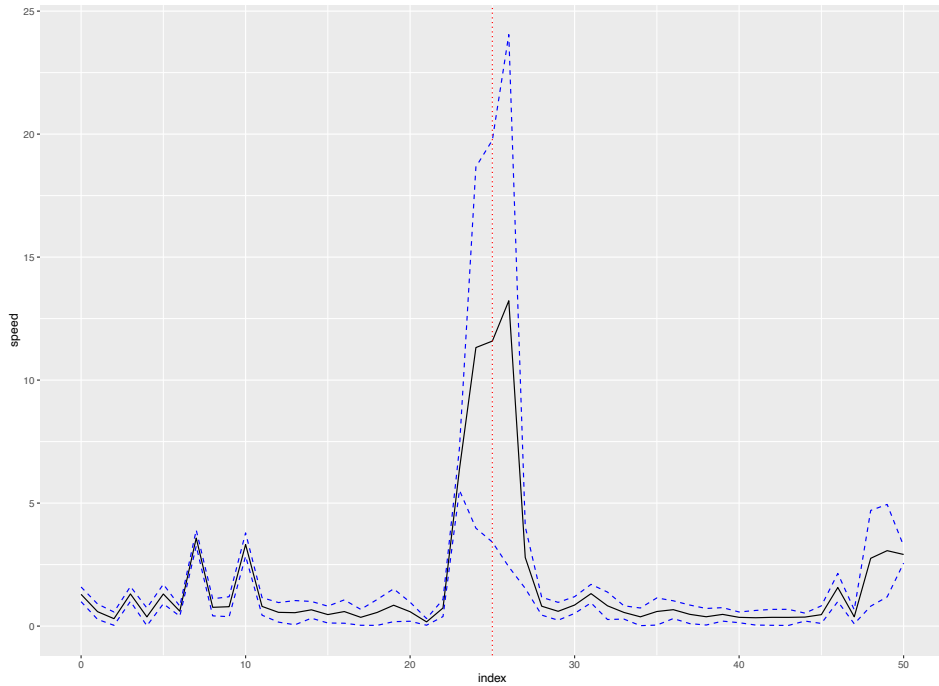
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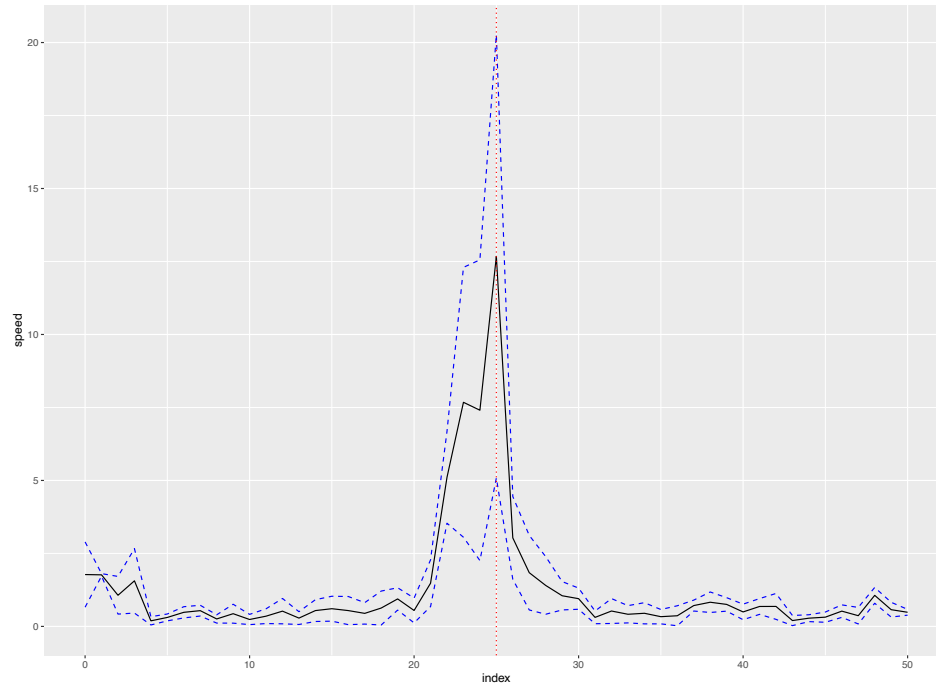
dimension 10 , seperation 7 , nearest neighbours 30 , repeat 10 , points per group 50



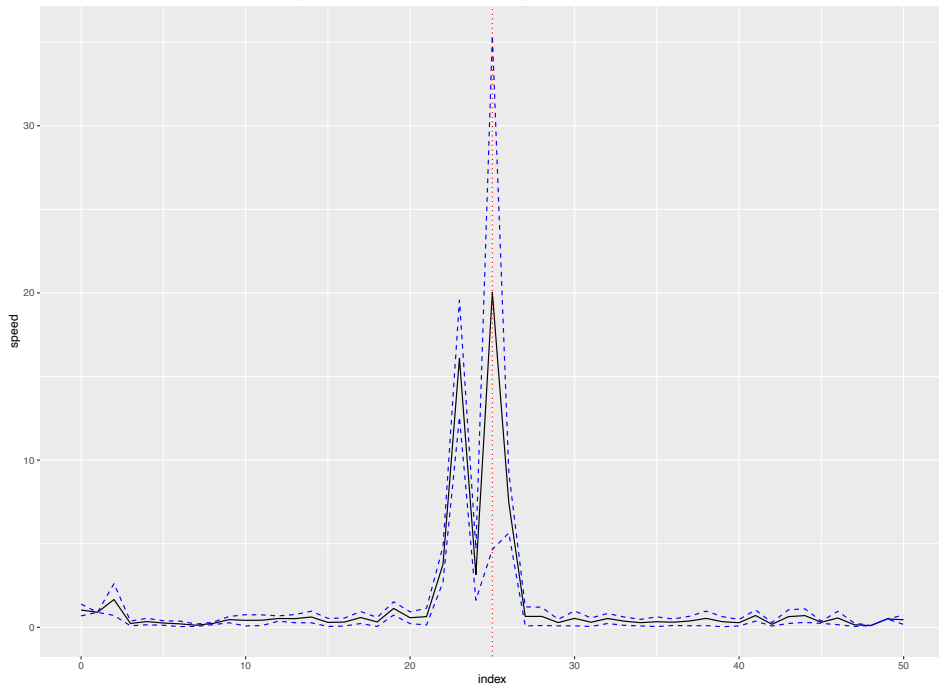
dimension 10 , seperation 8 , nearest neighbours 5 , repeat 10 , points per group 50



dimension 10 , seperation 8 , nearest neighbours 10 , repeat 10 , points per group 50



dimension 10 , seperation 8 , nearest neighbours 20 , repeat 10 , points per group 50



dimension 10 , seperation 8 , nearest neighbours 30 , repeat 10 , points per group 50

