

**Detection of broken bars in frequency converter fed induction motor using Park's vector approach**

**Vaimann, Toomas; Belahcen, Anouar;** Martinez, Javier; **Kilk, Aleksander** PQ2012 : 8th International Conference : 2012 Electric Power Quality and Supply Reliability : June 11-13, 2012, Tartu, Estonia : conference proceedings 2012 / p. 53-56 : ill  
[https://www.researchgate.net/publication/261051228\\_Detection\\_of\\_broken\\_bars\\_in\\_frequency\\_converter\\_fed\\_induction\\_motor\\_using\\_Park's\\_vector\\_approach](https://www.researchgate.net/publication/261051228_Detection_of_broken_bars_in_frequency_converter_fed_induction_motor_using_Park's_vector_approach)

**Detection of induction motor broken bars in grid and frequency converter supply**

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[https://www.researchgate.net/publication/262674778\\_Detection\\_of\\_induction\\_motor\\_broken\\_bars\\_in\\_grid\\_and\\_frequency\\_converter\\_supply](https://www.researchgate.net/publication/262674778_Detection_of_induction_motor_broken_bars_in_grid_and_frequency_converter_supply)