|  |  |
| --- | --- |
| Basic DTU Wind Energy controller | |
|  |  |
| Morten Hartvig Hansen and Lars Christian Henriksen  DTU Wind Energy E-0018  January 2013 | vindmoelle2 |

|  |  |
| --- | --- |
| Author (s): Morten Hartvig Hansen and Lars Christian Henriksen  Title: Basic DTU Wind Energy controller  Department: Institut for Vindenergi | DTU Wind Energy E-0018  January 2013 |
|  |  |
| Summary (max 2000 characters): |  |
| Contract no.: |
| Project no.: |
| Sponsor: |
| Frontpage: |
| Pages:  Tables:  References: |
| Technical University of Denmark  Institut for Vindenergi  Frederiksborgvej 399  Bygning 118  4000 Roskilde  Telefon 46 77 59 71  mhha@dtu.dk  [www.vindenergi.dtu.dk](http://www.vindenergi.dtu.dk/) |

|  |
| --- |
| DTU Wind Energy is a department of the Technical University of Denmark with a unique integration of research, education, innovation and public/private sector consulting in the field of wind energy. Our activities develop new opportunities and technology for the global and Danish exploitation of wind energy. Research focuses on key technical-scientific fields, which are central for the development, innovation and use of wind energy and provides the basis for advanced education at the education.  We have more than 230 staff members of which approximately 60 are PhD students. Research is conducted within 9 research programmes organized into three main topics: Wind energy systems, Wind turbine technology and Basics for wind energy. |
| Technical University of Denmark  DTU Vindenergi  Frederiksborgvej 399  Bygning 118  4000 Roskilde  Telefon 46 77 50 85  info@vindenergi.dtu.dk  www.vindenergi.dtu.dk |