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个人 介:

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 作。主 : 《 与信 》、《PLC 》、《 仿 》、《 与
 传 》、《代 》、《 人与人 》。主 4 、
 EU 作 1 、 东 4 。 与 仿
 , 2014 候 人 。 一作 (兼) :
 SCI 20 、EI 30 余 ; 一作 产 15 (专 5);
 专 2 。

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 光 。 优先 : 专业、 体 专
 业、 专业; Solidworks、Ansys/Fluent、MATLAB、PLC 优先。

况 ():

主 :
 上 : 于
 , 2017.1-2020.12。

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- 1、 一作代 :
- [1] Nonlinear aeroelastic stability analysis of wind turbine blade with bending–bending–twist coupling. Journal of Fluids and Structures. (SCI)
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 - [3] Sliding mode control of active trailing-edge flap based on adaptive reaching law and minimum parameter learning of neural networks. Energies. (SCI)
 - [4] System modeling and instability control of wind turbine blade based on hydraulic pitch system

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[6] Flutter suppression of blade section based on model prediction control. Trans Inst Meas Control. (SCI)

[7] Divergent instability control of aeroelastic system driven by aerodynamic forces under disturbance based on discrete sliding mode control algorithms. Meas Control. (SCI)

[8] Quadratic feedback-based equivalent sliding mode control of wind turbine blade section based on rigid trailing-edge flap. Meas Control. (SCI)

[9] Vibration control of wind turbine blade based on data fitting and pole placement with minimum-order observer. Shock Vib. (SCI)

[10] Pitch control of stall-induced flap/lag flutter of wind turbine blade section. Shock Vib. (SCI)

[11] Flap/Lag Stall Flutter Control of Large-Scale Wind Turbine Blade Based on Robust H2 Controller. Shock Vib. (SCI)

[12] Classical Flutter and Active Control of Wind Turbine Blade Based on Piezoelectric Actuation. Shock Vib. (SCI)

[13] Vibration and aeroelastic control of wind turbine blade based on B-L aerodynamic model and LQR controller. J Vibroeng. (SCI)

[14] The limit cycle oscillation of divergent instability control based on classical flutter of blade section. J Vibroeng. (SCI)

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[1] 专 : . Golden Light Academic Publishing.

[2] 专 : 一 于 .

[3] 专 : 于全 光光 传 .

[4] 专 : 于 共 .

[5] 专 : 于 伸 .

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