

一、 个人基本信息

1983.12



2898

13820761045

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二、 学习和工作经历

1.

2005.9-2008.1

2001.9-2005.7

2.

2008.03

三、 研究方向

四、 教学科研成果

1. /

1 2024-

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3 2024-

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300

4 2023-

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590

5 2021-

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215

8

4

44

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2022-2024

2016-2018

2023

2023

2 2019-2021

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7

6 2018-2021

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51

7 2015-2018

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150

9 2014-2016

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50

10

3

102.6

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2.

- [1] Yang Juan; Bao Xingwang; Yang Zhangang. Load Identification for the More Electric Aircraft Distribution System Based on Intelligent Algorithm, aerospace, 2022, 9(7)
- [2] Yang Juan; Xu Haiyi; Yang Zhangang. An Active Control Excitation Method of Three-Stage Brushless Synchronous Starter/Generator in Electric Starting Mode for MEA, IEEE Access, 2021,9(1): 109763-109774
- [3] ; ; .
[J] , 2024, 45(3): 1-10
- [4] ; . GRNN
, , 2021, 42(3):324842-1-324842-11
- [5] ; ; ; .
, , 2021,19(3): 125-133
- [6] ; . / ,
, 2021, 28 (4): 693-698
- [7] ; ; .
, , 2019,42(10): 113-123
- [8] ; . ,
, 2018, 35(1): 61-66
- [9] ; . ELA ,
, 2017, 41(10): 1471-1474
- [10] ; . ,
, 2016, 33 (11): 82-86

[11] Zhang Qingsong; Niu Jianghao; Yang Juan; Liu Tiantian; Bao Fangwei; Wang Qiong. In-situ explosion limit analysis and hazards research of vent gas from lithium-ion battery thermal runaway, JOURNAL OF ENERGY STORAGE, 2022, 56

3. 5

4.

五、 其他