Emergency Power Generators

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Genome modification by CRISPR/Cas9

Clustered regularly interspaced short palindromic repeats (CRISPR)-CRISPR-associated protein (Cas)9-mediated genome modification enables us to edit the genomes of a variety of organisms rapidly and





Alleviating salt stress on seedings using plant growth promoting

Yawen Ju · Mingzhu Kou · Rui Zhong · Michael J. Christensen · Xingxu Zhang Received: 28 July 2020 / Accepted: 7 May 2021 The Author(s), under exclusive licence to Springer Nature Switzerland

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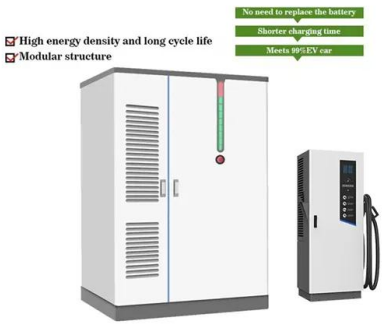


Xingxu Zhang's research works , Northwestern Polytechnical

Inspired by the ubiquitous lateral-line system of fish which plays an essential role in flow sensing and object detection, this paper presents a new sensor consisting of a radial field

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Xingxu Zhang received the B.E., M.E., and Ph.D. degrees in mechanical engineering form the School of Mechatronics Engineering, Harbin Institute of Technology, Harbin, China, in 2014, 2016, and 2021,



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