

Yang HONGDA | Cited by 173 | of Harbin University of Science and Technology, Harbin | Read 32 publications | Contact Yang HONGDA

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School of Electric and Electronic Engineering has two undergraduate specialties including Electrical Engineering and the Automatization which is a national key specialty and Electronic Information...

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Key Lab of In-Fiber Integrated Optics of Ministry of Education of China and Key Lab of Photonic Materials and Devices Physics for Oceanic Applications of Ministry of ...

Founded in 2005, Harbin Hapro Electric Limited is a pioneering high-tech company situated in the National Universities Science Park at Harbin University of Science and Technology in Harbin, China.

Key Lab of In-Fiber Integrated Optics of Ministry of Education of China and Key Lab of Photonic Materials and Devices Physics for Oceanic Applications of Ministry of Industry and Information ...

After the Basic Department, the Physics Department and the College of Science, the College of Physics and Optoelectronic Engineering was officially established in January 2019.

It emphasizes the construction of professional features and initially formed three professional field: One is communication engineering based on 3G communications technology, optical fiber...

She is currently working toward the master's degree in optical engineering with Harbin Engineering University, Harbin, China. Her research interests include optical fiber sensors and long ...

Fiber optic cables can communicate farther and faster than copper. The light signal is immune to electrical noise, ground potential differences, and lightning strikes, and is a good choice for use ...

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