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Professor Chun Taek Rim is selected as an Institute of Electrical and Electronics Engineers (IEEE) Fellow

- Gwangju Institute of Science and Technology (GIST, President Kiseon Kim) School of Integrated Technology Professor Chun Taek Rim was selected as an Institute of Electrical and Electronics Engineers (IEEE) Fellow for his contributions to wireless power transmission of electric vehicles and mobile devices.
 - IEEE is the world's most prestigious association in the field of electricity, electronics, and computers with 430,000 members in over 160 countries. Fellows are selected by examination only if they have achieved research and technical achievements within the top 0.1% of IEEE members.
- Professor Chun Taek Rim has written 190 papers and applied for 170 patents in the field of power electronics for 30 years, and he has contributed to the international community through dozens of technology transfers, 16 books, and hundreds of lectures.
 - Since 2019, he has also served as a co-editor of IEEE Transaction on Power Electronics (TPEL), an international journal with the highest influence in the field of power electronics (IF: 7.15), and for the first time in Korea, he won the Best Invitation Award and Best Journal Award from IEEE Journal of Emerging and Selected Topics in Power Electronics (TPE, IF: 5.97).
- Professor Chun Taek Rim earned a master's and doctorate degree in electrical and electronic engineering from KAIST after passing the High Technology Exam, and

we was a Senior Research Fellow for Agency for Defense Development and an administrator at the presidential office of Cheong Wa Dae. He served as an associate professor at KAIST and became a professor in the School of Integrated Technology at GIST from October 2016. In June 2018, he became president of Korea Institute of Energy Research and Evaluation.

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