

NEWS | By Lorenzo Franceschi-Bicchierai | Jun 4 2015, 11:01am

WIRED

ANDY GREENBERG SECURITY 09.10.18 01:00 PM

HACKERS CAN STEAL A TESLA MODEL S IN SECONDS BY CLONING ITS KEY FOB

work, the KU Leuven team discovered in the summer of 2017 that the Tesla Model S keyless entry system, built by a manufacturer called Pektron, used only a weak 40-bit cipher to encrypt those key fob codes.

The researchers believe their attack might also work against cars sold by McLaren and Karma and motorcycles sold by Triumph, which also use Pektron's key fob system.

This Kids' Toy Can Hack Garage Doors in Seconds

Open Sesame!





All it takes to hack and open some remotely-controlled garage doors is a slightly modified pink texting toy—and less than ten seconds.

Regulation will get stringent.



California passes law that bans default passwords in connected devices

Zack Whittaker @zackwhittaker / 3 weeks ago





What does the GDPR mean for IoT?

Intelligent Machines

For safety's sake, we must slow innovation in internetconnected things

That's the view of security expert Bruce Schneier, who fears lives will be lost in a cyber disaster unless governments act swiftly.



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by Martin Giles September 6, 2018