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DL is based on pattern-matching, which is "programmed" by presenting neural networks with data that represent a target to be matched. Masses of data train a network to recognize the target

(and to know when it's not the target). DL is incredibly powerful for quickly producing prototypes and providing proof-of-concepts.

Digital Twins: Bridging the Data Gap for Deep Learning ...

Like most computer hobbyists and programmers, I've amassed boxes of

USB cables to connect USB, Micro-USB, and Mini-USB to chargers, computers, and gadgets. These cables are a mix of phone charger cables, and cables that came with external hard drives, bike lights, GPS units, and other miscellaneous gadgets.

How can I tell charge-only USB

cables from USB data cables ...
Password requirements: 6 to 30 n
characters long; ASCII characters only
(characters found on a standard US
keyboard); must contain at least 4
different symbols;

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Electronics Journal covered how Paragraf

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have progressed from research to commercialisation of ... Cambridge Al startup Intellegens uses neural networks to extract information from sparse data sets ... developers and hobbyists may be interested in a new project which has been published to the Hackster.io website this week which demonstrates how ...

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In the Press | Cambridge Network | Cambridge Network

We made casual games for Real Networks, co-created DeathSpank, and made iOS games like The Big Big Castle and Scurvy Scallywags. Clayton just announced his latest game, Bartlow's Dread Machine. Unfortunately I didn't

work on the game, but I have seen it and it's amazing. It's basically a video game built in 1900.

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