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Gartner's Public Relations team is aligned by insight areas. To request data, schedule an interview with an analyst/expert or fact check a scheduled story, please review the list of regional, functional and industry areas below and contact the appropriate person. Over the last decade, early business uses of Artificial Intelligence (AI), or machine learning, in life sciences have proven successful in drug discovery – predicting molecule-target bonding, identifying new biomarkers, and uncovering new drug indications. Now machine learning is gaining broader traction into other areas, including commercial ... We see a rapid decline in the share of nonsmartphones from 34 percent in 2017 (3.0 billion) to 10 percent by 2022 (1.2 billion). Another significant trend is the growth of smartphones (including phablets) from 50 percent share of total devices and connections in 2017 to over 50 percent (54 percent) by 2022. A simulation is an approximate imitation of the operation of a process or system; the act of simulating first requires a model is developed. This model is a well-defined description of the simulated subject, and represents its key characteristics, such as its behaviour, functions and abstract or physical properties., Predicting Real World Behaviors From Virtual World Data.

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