

Effective application of information technology to productivity in the oil business.

University of Salford - Use Of Drone Technology To Improve Productivity In The Oil And Gas Sector



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How digital innovation can improve mining productivity

Three categories, many opportunities As the examples above have shown, cognitive technologies can be used in a variety of ways to create business benefits. This can amplify their power, importance, and relative pay.

How Technology Affects Productivity

. Deployment of robots down the mine that can assay the mine face using remote-controlled laser-scanned point clouds to inform the control module on the mine surface can cause a step change in productivity.

How digital innovation can improve mining productivity

This perspective is different than the common claim that new technologies always create inequality. As noted in the previous section, over the past 20 years, the share of people working—the employment-to-population ratio—has declined.

Cognitive technologies: The real opportunities for business

Similarly, while the first power looms allowed weavers to produce 2. They may also be used to automate specific tasks, changing how workers allocate their time and requiring them to interact with systems in new ways for instance, training them or deciding whether to accept their recommendations. Brynjolfsson, 2002, Intangible assets: Computers and organizational capital, Brookings Papers on Economic Activity 1:137-199.

Cognitive technologies: The real opportunities for business

Examples of successful strategies follow. Technology is also continuously evolving, and advanced tools are being created to increase productivity

and growth. This is not the case for all uses of cognitive technologies, though.

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