

## Access Free Motion Computing M1300 User Guide

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Researchers have created a taxonomy and outlined steps that developers can take to design features in machine-learning models that are easier for decision-makers to understand.

### **Building explainability into the components of machine-learning models**

While the many benefits that robots can bring in manufacturing

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applications are widely understood, misconceptions around complexity have deterred many manufacturers from investing in robotic ...

### **Unleashing the magic of robotic automation**

Computer scientists develop a method that allows humans to help complex robots build efficient solutions to 'see' their environments and carry out tasks.

### **Humans in the loop help robots find their way**

The Xcelium Machine Learning (ML) App utilizes proprietary ML technology to reduce regression times by learning from previous regression runs and guiding the Xcelium randomization kernel to either ...

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