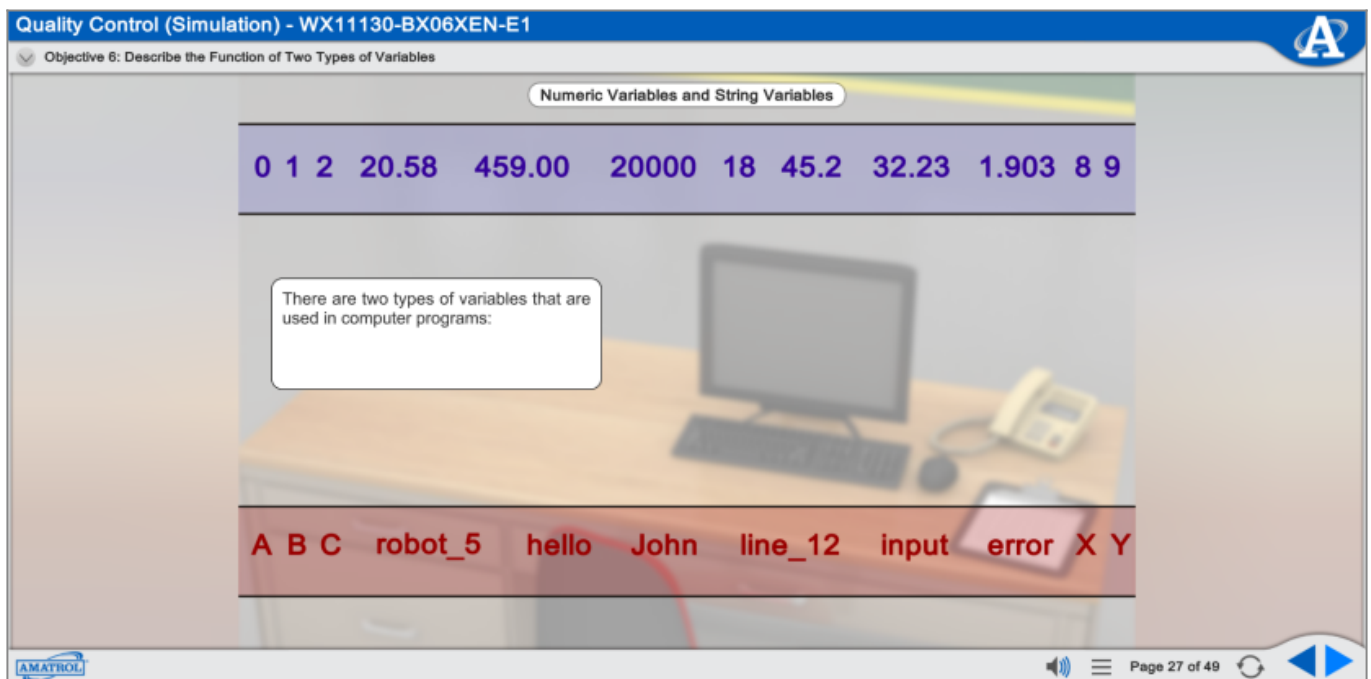


Pegasus Robotic Simulation eLearning | Safety & Operation Skills



Pegasus Robotic Simulation Multimedia Courseware: M11130

The Pegasus Robotic Simulation eLearning discusses the basic operation of the Pegasus robot. These skills include safety, powerup, shutdown, manual operation, homing, end effector operation. Skills taught also include basic robot programming including movement and effector commands, interfacing and material handling, application development, flexible manufacturing cells, quality control, production control, and workcell development.

Multimedia

Principles of Factory Automation eLearning Features Multimedia Curriculum

Amatrol's extensive, thorough [multimedia](#) covers fundamentals in Pegasus robotic simulation. Interactive screens paired with instructive graphics teach an array of robotic topics from basic robot operation to application development. Learners can then apply this theoretical knowledge to immediate hands-on skills. For example, learners study how robots apply to CNC machine loading and then design their own program that encompasses these advantages. This combination of theory and practice ingrains concepts in a learner's mind and makes more advanced topics easier to comprehend. (References 88-RSS1)

Click on the image below to view Amatrol's eLearning demo:

Anytime, Anywhere Access Promotes Self-Paced Learning

In today's fast-paced, technology-driven world, it's more important than ever to extend the reach of industrial skill training beyond the borders of traditional classrooms. Amatrol's eLearning meets the challenge for flexibility by offering in-depth, comprehensive technical skills training via an intuitive, easy-to-use web-based Learning Management System (LMS).

With anytime, anywhere online access, Amatrol's eLearning allows learners to set their own pace at home, on the job, in a traditional class setting, or a blended approach of these options. Click here to learn more about [Amatrol's eLearning and LMS](#).

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