

Draw a Webpage!

Working Title

Draw a Webpage!

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Not secure | weblab.cs.uml.edu/~ahale/513_f2018/src/index.html

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


Object Info


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Click on the object you want then click on the canvas


A default version of the selected object will appear


You can change the properties of the object by double-clicking it on the canvas



Simple Text





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The New England Robotics Validation and Experimentation (NERVE) Center at the University of Massachusetts Lowell is a dedicated research, testing, and training facility.

The NERVE Center's mission is to improve the development of robotic systems by academia, industry, and government agencies by facilitating evaluation throughout the design cycle. The NERVE Center develops metrics and test methods for measuring robot capabilities, human performance, autonomy, and human-robot interaction, across many domains including response robots, industrial vehicles, manipulators, and exoskeletons.

Test and evaluation services are available on-site, in the field, and remotely. The NERVE Center can provide test apparatuses, sensors, data collection, personnel, logistics, and data analysis. Affiliated faculty include those from Computer Science, Mechanical Engineering, Physical Therapy, and Biomedical Engineering.



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Original website: <https://www.uml.edu/Research/NERVE/default.aspx>

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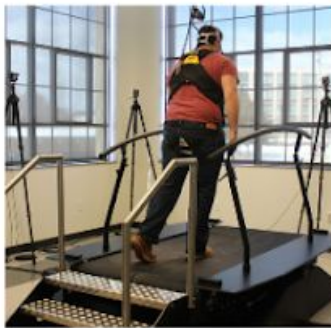
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