

Resource Summary Report

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OHSU Electronics and Instrumentation Design Core Resource

RRID:SCR_009971

Type: Tool

Proper Citation

OHSU Electronics and Instrumentation Design Core Resource (RRID:SCR_009971)

Resource Information

URL: <http://ohsu.eagle-i.net/i/0000012a-2500-0a1a-d994-629180000000>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 6,2022. Core facility that provides the following services: Equipment design and fabrication service, Computer interfacing service, Embedded processor design service, Circuit board design service, Research equipment consulting. The Electronics & Instrument Design Core Resource provides hands-on design and fabrication of specialized equipment for research projects. Projects involve analog and digital electronics design, microcontroller, software development and optical and embedded processor design. The core director, John Hunt, MSEE, is a senior research engineer and instructor in the Department of Biomedical Engineering, OHSU School of Medicine. OHSU School of Medicine. He has worked as a research engineer at OGI/OHSU since 1980 and has developed equipment for many research projects and departments.

Resource Type: core facility, access service resource, service resource

Keywords: analog electronics design, instrumentation planning, instrumentation fabrication, instrumentation fabrication, electronic instrument design, computer interfacing, optical design, optical system design, printed circuit board design, circuit board layout design, instrumentation technical support

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: OHSU Electronics and Instrumentation Design Core Resource

Resource ID: SCR_009971

Alternate IDs: nlx_156440

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260808T190602+0000

Ratings and Alerts

No rating or validation information has been found for OHSU Electronics and Instrumentation Design Core Resource.

No alerts have been found for OHSU Electronics and Instrumentation Design Core Resource.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.