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The WATR Integrated Next
Generation System (WINGS)

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processes the radar and telemetry data for display and analysis ... accessible by various post-flight analysis tools (such as MATLAB). In addition, ...

~~Western Aeronautical Test~~

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~~Range — Overview~~

Let's start off with proof.
Below is an animation of a
measurement of airplanes and
meteors I made using a radar
system that I built with a
few simple easily available
pieces of hardware ...

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~~Building Your Own SDR-based
Passive Radar On A
Shoestring~~

During their research, most
fellows wrote code in
languages such as Python,
Matlab and R ... also

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Systems Design
supports the planning and
design of urban drainage
systems, without the
requirement of extensive ...

~~Software tools and code~~
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~~MATLAB® and Simulink®~~

The simulations work, so now

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it is time to put ... I
really hated to redo my udev
rules to force an eth0 into
the system, so instead I
created a fake network card,
gave it a MAC and had to go
...

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~~Learning Verilog For FPGAs:
Hardware At Last!~~

You have experience in
programming in Matlab ...
Radar Technology. We are a
creative group of
professionals (60 people)
dedicated to the

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Systems Design, development
and evaluation of
innovative, ...

~~Internship | Algorithm
Development for Detect and
Avoid Radar~~

Computer programming in

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MATLAB and Python required
... Advanced analysis and
simulation methods for load
flow, symmetrical
components, short circuit
studies, optimal system
operation, stability, and
...

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~~Electrical and Computer
Engineering MS, Focus in
Signals and Systems~~

Digital systems, which
implement various protocols
like PCI Express ... in
accurate modeling and

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~~Systems Design~~ issues
between design and reference
models. The source of noise
in simulation is ...

~~Digital Signal Processing
(DSP) Verification~~

(b) BIBA Robot, BlueBotics

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SA. Proprioceptive sensors measure values internal to the system (robot); for example, motor speed, wheel load, robot arm joint angles, and battery voltage. Exteroceptive ...

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~~Chapter 6 Classification of Sensors~~

Their intelligent, multimode use of vehicles, high penetration of renewable sources, and system-level efficiency offer the promise of reducing fossil-fuel

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Systems Design. The purpose of
the Center for ...

~~Agile Interconnected
Microgrids (AIM)~~

Simulations are an important
tool for this assignment ...
The department is at the

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Systems Design
heart of novel, game-
changing radar system and
signal processing concepts
for the military, space and
civil domains.

~~Internship | Target matched
radar waveforms~~

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3 Numerical Terradynamic
Simulation Group (NTSG),
University of Montana ... 6
Remote Sensing Centre for
Earth System Research,
Leipzig University, Talstr.
35, 04103 Leipzig, Germany.
7 Helmholtz ...

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~~A unified vegetation index
for quantifying the
terrestrial biosphere~~

It could be argued that no engineers in the history of the auto industry have faced the challenges that today's

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engineers do. The current
crop of engineers is
teaching cars to drive
themselves.

~~14 Engineers Who Are
Transforming the Auto
Industry~~

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Multiagent Systems We focus on problems that deal with multiple intelligent agents interacting with each other and the environment. In particular, we study computational, algorithmic, and axiomatic ...

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~~Artificial Intelligence~~

As a result, professional
video applications along
with technical computing
language tools such as
MATLAB from The MathWorks
can benefit ... D stereo

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Systems Design
bracket for optimal stereo
connection to the ...

~~NVIDIA Brings Quadro GPU to
Mac Platform~~

Two 90-minute lectures, one
three-hour laboratory. This
course focuses on the

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science, engineering, and
design of the highly
integrated systems that
dominate many of today's
devices. Analysis of ...

~~Electrical and Computer
Engineering~~

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Program across the UMass system. This certificate provides an excellent opportunity to learn the principles and applications of imaging technology. It is comprised of a coordinated collection of ...

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~~Graduate Certificates~~

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physics simulation,
JuliaSPICE for circuit ...

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