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Web

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Wearable

Biosensors for

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Health

Monitoring - Wei

Gao - 10/25/2019

Wearable Tech

Detects Stress

Skin-Interfaced

Wearable Sweat

Biosensors - Wei

Gao *Skin*

Interfaced

Wearable Sweat

Biosensors for

Personalized

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Healthcare - Wei

Gao A sweat

sensor to

monitor your

health Wei Gao

on Skin-

Interfaced

Weareable Sweat

Bioensors MIT vs

Caltech 2020

Printing Life on

a Microchip,

Cutting Edge

Biohacking,

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Harvard Asst.

Prof. Yu Shrike

Zhang, Ph D

Caltech

Neuroscience A

Day in the Life:

Caltech PhD

Student Video CV

of Wei Gao

Caltech Student

Tour

Introduction

~~study hack from~~

~~a neuroscience~~

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~~student (me) How~~

~~smart is Caltech~~

~~How I Got In:~~

~~Caltech (Ep.~~

~~2 - Josh) Cal~~

~~Tech Campus Tour~~

~~Caltech Student~~

~~Houses~~ **The**

World's Top 10

Universities A

day in the life

of a

Bioengineering

student

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Ethan Buchman -
Philosophical
Perspective on
the Engineering
of Web 3 Top 5
Engineering
Schools in the
U.S. A Day in
the Life: MIT
PhD Student **The
Caltech Effect:
Katie Bouman on
CS + Astronomy,
Civil**

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Wei Gao

Engineering,
Medicine,
Seismology ...

President

Rosenbaum on
Coronavirus and
the Caltech
Community

Teaching at

Caltech ~~AI~~

~~Weekly Update~~

~~May 20th, 2020~~

~~(#21)~~

COLLOQUIUM: The

Page 10/51

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Commensal Radio

Astronomy FAST

Survey - Di Li -

9/30/20 ICCV

2015 Video

Spotlights:

Sessions O-1A,

P-1A

Caltech

Strategic

Identity

Project: Telling

the Caltech

Story - 2014

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\ "Explore For

Caltech\ " Talks

- May 20, 2020

Wei Gao Caltech

For Web

Research

Overview.

Professor Gao's
primary research

interest is in
the development

of novel

bioelectronic

devices for

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personalized and

precision

medicine:

wearable and

flexible

biosensors that

can analyze the

various

biomarkers in

body fluids for

real-time

continuous

health

monitoring and

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early diagnosis,
and synthetic mi-
cro/nanomachines
for rapid drug
delivery and
precision
surgery.

Caltech Division
of Engineering
and Applied
Science | Wei
Gao

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Caltech For

Department of
Applied Physics
and Materials
Science is home
to academic and
research
programs in
Applied Physics
and in Materials
Science.

Research in
Applied Physics
is built on the

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foundations of
quantum
mechanics,
statistical
physics,
electromagnetic
theory,
mechanics, and
advanced
mathematics.

Materials

Science research
uses these same
tools of physics

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and mathematics
and adds to ...

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Materials

Science | Wei

Gao

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California

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Wei Gao

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Technology

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Pasadena, CA,

91125 Webpage: www.gao.caltech.edu

Professional

Experience

08/2017 -

Assistant

Professor of

Medical

Engineering

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Division of

Engineering and
Applied Science

Wei Gao-CV-Mar
2020 for Web -
Caltech

View Wei Gao's
profile on
LinkedIn, the
world's largest
professional
community. Wei

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Wei Gao

has 3 jobs

listed on their profile. See the complete profile on LinkedIn and discover Wei's connections ...

Wei Gao -
Assistant
Professor -
Caltech |
LinkedIn

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Research For

Overview.

Professor Gao's primary research interest is in the development of novel bioelectronic devices for personalized and precision medicine: wearable and flexible

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biosensors that
can analyze the
various
biomarkers in
body fluids for
real-time
continuous
health
monitoring and
early diagnosis,
and synthetic mi
cro/nanomachines
for rapid drug
delivery and

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precision For

surgery.

Andrew and Peggy

Cherng

Department of

Medical

Engineering ...

Wei Gao Receives

IEEE EMBS

Academic Early

Career

Achievement

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Award. 06-16-20

Wei Gao,

Assistant

Professor of

Medical

Engineering, has

won the 2020

IEEE EMBS

Academic Early

Career

Achievement

Award for

innovative and

pioneering

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Contributions in
the field of
bioelectronic
devices from
wearable
biosensors for
continuous
personalized
health
monitoring to
synthetic micro/
nanorobotics for
in vivo ...

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Professional

Experience

08/2017 -

Assistant

Professor of

Medical

Engineering

Division of

Engineering and

Engineering and

Access Free Wei Gao Applied Science Caltech For Web

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The Gao Research
Group at the
California
Institute of
Technology is a
highly interdisc
iplinary
research team
devoted to

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Caltech For

developing
versatile

bioelectronic

devices for

fundamental and

applied

biomedical

studies. Our

research thrusts

include

fundamental

materials and

chemistry

innovations as

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well as Caltech For

important device
and system level

applications

toward

personalized and

precision

medicine.

Gao Research

Group @ Caltech

- Home

New Caltech

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Wei Gao

Caltech Faculty member

Wei Gao is interested in the future of personalized and precision medicine, and is engineering the next generation of wearable health monitors and nanomachines that could enable rapid and

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hyper-localized
drug delivery
and surgery.

The Science of
Sweat: An
Interview with
Wei Gao | www

...

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at caltech.edu -
Homepage.

Wearable Sensors
Digital Medicine
Microrobotics
Bioelectronics.
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Assistant

professor of

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for Web - Gao

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Research Group @
Caltech

According to the
official Caltech
website, Gao's
work usually
revolves around
the research and
development of
novel

bioelectronic
devices with
practical
biomedical

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applications.

His work
furthers...

Caltech's Sweat-
Powered E-Skin
Could be Used to
Power ...

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Award. 06-16-20

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nanorobotics for
in vivo ...

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Caltech For

Wei Gao - Andrew
and Peggy Cherng

Department of
Medical ...

Caltech's Wei
Gao, assistant
professor of
medical

engineering in
the Andrew and
Peggy Cherng
Department of
Medical

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Engineering For, has been developing these sensors as well as novel approaches to power them using the human body itself.

Previously, he created a sensor that could monitor health indicators in human sweat that

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is powered by
sweat itself.

New Device

Powers Wearable

Sensors ... -

www.caltech.edu

Caltech

Researcher

Unveils Sensor

that Rapidly

Detects COVID-19

Infection

Page 45/51

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Status, For

Severity, and

Immunity October

01, 2020 One

feature of the

COVID-19 virus

that makes it so

difficult to

contain is that

it can be easily

spread to others

by a person who

has yet to show

any signs of

Access Free Wei Gao infection. Caltch For Web

Caltech
Researcher
Unveils Sensor
that Rapidly
Detects ...
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Assistant
Professor of
Medical
Engineering, has
won the 2020

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Award for

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contributions in
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wearable

biosensors for

continuous

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personalized

health

monitoring to

synthetic micro/

nanorobotics for

in vivo

biomedical

applications.

This award is

given annually

to an individual

for ...

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Wei Gao Receives

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This laser-

etched sensor

developed by

Caltech's Wei

Gao can detect a

COVID-19

infection in

three ways.

Credit: Caltech

When attached to

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supporting

electronics, the
sensor can

wirelessly

transmit data to

the user's cell

phone through

Bluetooth.

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