

Pedram Mohseni Case Western Reserve University

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CWRU - Case Western Reserve University

Assistant Professor, EECS Department, Case Western Reserve University, Cleveland, OH Secondary Appointment in Biomedical Engineering Dept, Case Western Reserve University 2009-2011 CV Updated by Pedram Mohseni, Ph.D., on July 25, 2014 2

Pedram Mohseni's research works | Case Western Reserve ...

Pedram Mohseni received the B.S. degree from the Sharif University of Technology, Tehran, Iran, in 1996, and the M.S. and Ph.D. degrees from the University of Michigan, Ann Arbor, MI, USA, all in electrical engineering, in 1999 and 2005, respectively. Currently, he is a tenured Full Professor in the Electrical Engineering and Computer Science Department at Case Western Reserve University, Cleveland, OH, USA, with a secondary appointment in the Biomedical Engineering Department.

Pedram Mohseni at Case Western Reserve University ...

Currently, he is pursuing the Ph.D. degree at Case Western Reserve University, Cleveland, OH. His research activities involve developing advanced microelectronic circuits and systems for bridging damaged spinal cord pathways. Email: Debnath Maji . Debnath Maji (S'15) was born in 1990.

Case Western Reserve University - Dr. Pedram Mohseni

Rating and reviews for Professor Pedram Mohseni from Case Western Reserve University Cleveland, OH United States. Pedram Mohseni at Case Western Reserve University - RateMyProfessors.com Professors

Pedram Mohseni Case Western Reserve

Professor Mohseni is nominated for the 2016 John S. Diekhoff Award for Distinguished Graduate Student Teaching at Case Western Reserve University. December 2015 Mehran's second journal paper is published in the IEEE Transactions on Biomedical Circuits and Systems.

Sensing technology developed by Dr. Mohseni's research ...

Computer and Data Sciences (CDS) Faculty. Interim Chair: Jing Li - Professor □ Bioinformatics, Algorithms Erman Ayday - Assistant Professor - Cryptography, Network Security, Trust and Reputation Management, Big Data Analytics Harold S. Connamacher - Associate Professor □ Algorithms, Complexity; Mehmet Koyuturk - Professor □ Bioinformatics, Algorithms

Pedram Mohseni, PhD - Advanced Platform Technology Center

ClotChip, a portable blood-testing device initially developed at Case Western Reserve, is a step closer to U.S. Food and Drug Administration review after drawing more than \$9 million in investments. The hand-held device would allow people with various blood-coagulation disorders to test their ...

Case Western Reserve University - Dr. Pedram Mohseni

Pedram Mohseni's Lab. BioMicroSystems Lab at Case Western Reserve University Case School of Engineering. Michael A. Suster, Ph.D. Michael Suster was born in 1978. He received the B.S., M.S. and Ph.D. degrees in electrical engineering from Case Western Reserve University, Cleveland, OH in 2002, 2006 and 2011, respectively.

Case Western Reserve University - Dr. Pedram Mohseni

Pedram Mohseni (S'94-M'05-SM'11) received the B.S. degree from the Sharif University of Technology, Tehran, Iran, in 1996, and the M.S. and Ph.D. degrees from the University of Michigan, Ann Arbor, MI, USA, all in electrical engineering, in 1999 and 2005, respectively. Currently, he is a tenured Full Professor in the Electrical Engineering and Computer Science Department at Case Western Reserve University, Cleveland, OH, USA, with a

secondary appointment in the Biomedical Engineering Department.

Pedram Mohseni's Lab - Advanced Platform Technology Center

Also published under: Pedram Mohseni \$^*\$, P. Mohseni. Affiliation. ... In 2005, he joined Case Western Reserve University, Cleveland, OH, USA, where he is currently a Professor and the Interim Chair of the Electrical, Computer, and Systems Engineering (ECSE) Department, with a secondary appointment in the Biomedical Engineering Department. ...

Organization Committee | BioCas 2018

XaTek Inc., a Cleveland-based company developing a portable sensing system that can quickly assess the clotting ability of a person's blood, recently raised \$9.1 million in Series A capital to further advance and test the device, called ClotChip.

Faculty & Staff - Case School of Engineering

CONTRACTING ORGANIZATION: Case Western Reserve University Cleveland, OH 44106 REPORT DATE: September 2011 TYPE OF REPORT: Annual PREPARED FOR: U.S. Army Medical Research and Materiel Command Fort Detrick, Maryland 21702-5012 ... pedram.mohseni@case.edu. Table of Contents Page

Engineering Physics < Case Western Reserve University

ClotChip, a portable blood-testing device initially developed at Case Western Reserve, is a step closer to U.S. Food and Drug Administration review after drawing more than \$9 million in investments. A university research team led by Pedram Mohseni, PhD, professor of electrical engineering and computer science, developed the device's sensing technology.

PEDRAM MOHSENI - mohsenilab-cwru.org

Students selecting this option must also complete a 3-credit hour technical elective satisfied by any 200 level or above course in the Case School of Engineering. Engineering Physics Concentration Engineering Physics majors must complete a sequence of at least four upper-level courses in an engineering concentration.

Pedram Mohseni, Ph.D. - Case Western Reserve University

He received the B.S., M.S. and Ph.D. degrees in electrical engineering from Case Western Reserve University, Cleveland, OH in 2002, 2006 and 2011, respectively. Previously, he was a Postdoctoral Researcher in the Electrical and Computer Engineering (ECE) Department at the University of Utah.

Pedram Mohseni - IEEE Xplore Author Details

Pedram Mohseni's 110 research works with 1,431 citations and 5,462 reads, including: A 1-V 8.1-µW PPG-Recording Front-End with >92-dB DR Using Light-to-Digital Conversion with Signal-Aware DC ...

Award Number: W81XWH-10-1-0741 PRINCIPAL INVESTIGATOR: Dr ...

Pedram Mohseni × Pedram Mohseni. Case Western Reserve University, USA ... Case Western Reserve University, USA . Mehran Mehregany ...

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