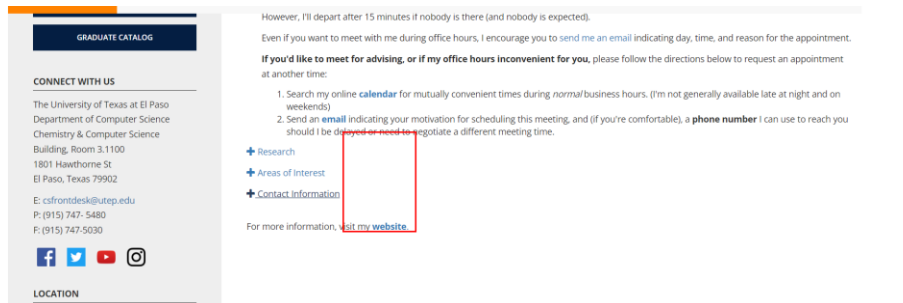
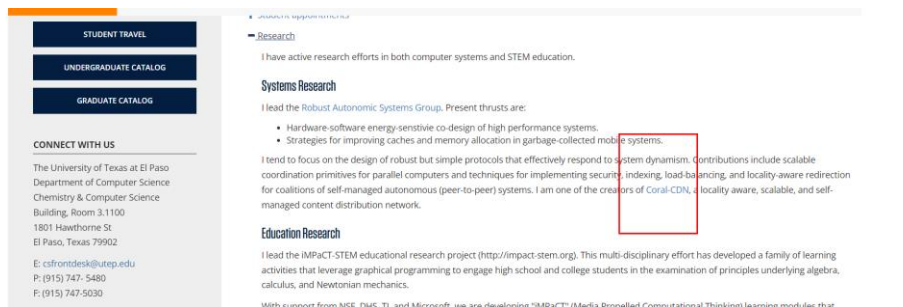


Broken Links Report

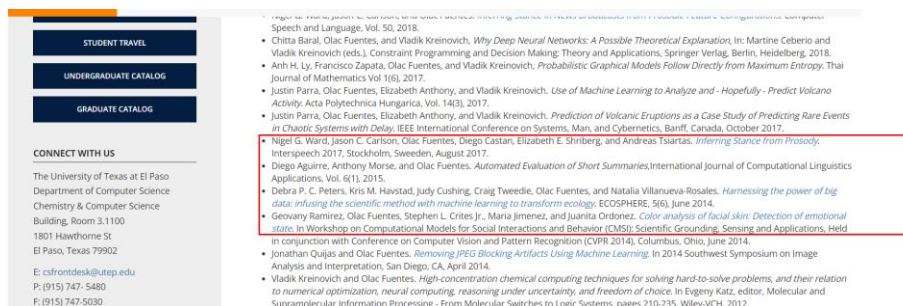
- Broken link on <https://www.utep.edu/cs/people/Freudenthal.html> on **Main Content** section, the broken link is displayed as: **calendar** and the link is pointing to : <https://sites.google.com/site/freudenthalnet/eric-freudenthal-s-availability>



- Broken link on <https://www.utep.edu/cs/people/Freudenthal.html> on **Main Content** section, the broken link is displayed as: **Coral-CDN** and the link is pointing to : <https://www.utep.edu/cs/people/coralcdn.org>



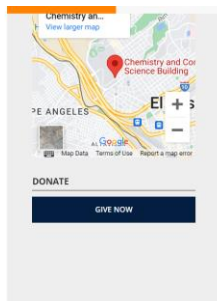
- Broken link on https://www.utep.edu/cs/people/Fuentes_Publications.html on **Main Content** section, the broken link is displayed as: **Harnessing the power of big data: infusing the scientific method with machine learning to transform ecology** and the link is pointing to : <http://www.esajournals.org/doi/pdf/10.1890/ES13-00359.1>



- Broken link on https://www.utep.edu/cs/people/Fuentes_Publications.html on **Main Content** section, the broken link is displayed as: **Face Detection in Low-**

resolution Color Images and the link is pointing to :

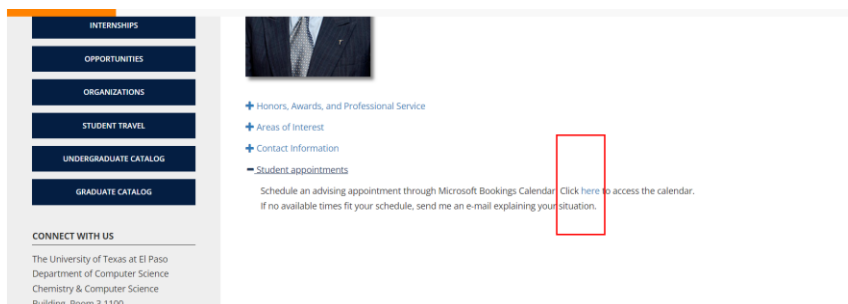
<http://www.cs.utep.edu/ofuentes/iciar10.pdf>



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<https://outlook.office365.com/owa/calendar/ComputerScienceAdvising1@miners.utep.onmicrosoft.com/bookings/s/R171XriyvksfOYZt7opfCw2>



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W

✦ Honors, Awards, and Professional Service

✦ Areas of Interest

✦ Contact Information

✦ Student appointments

Schedule an advising appointment through Microsoft Bookings Calendar. [Click here to access the calendar.](#)

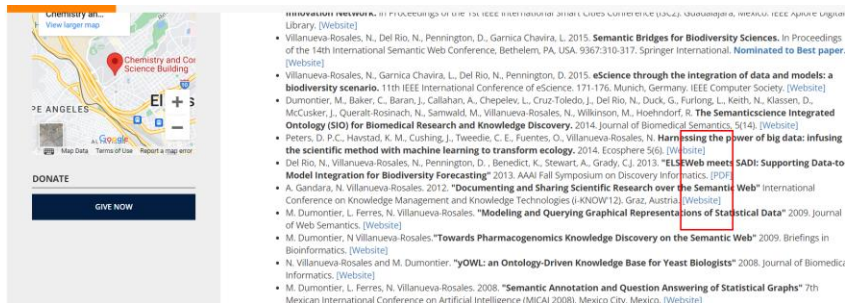
If no available times fit your schedule, send me an e-mail explaining your situation.

• Broken link on <https://www.utep.edu/cs/people/nvillanuevarosales.html> on **Main Content** section, the broken link is displayed as: **[Website]** and the link is pointing to : <https://esajournals.onlinelibrary.wiley.com/doi/full/10.1890/ES13-00359.1>

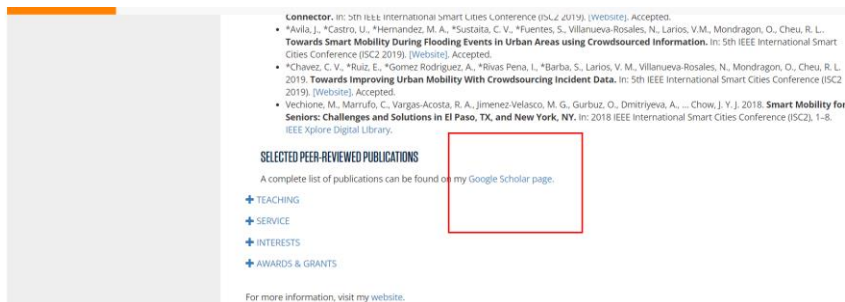


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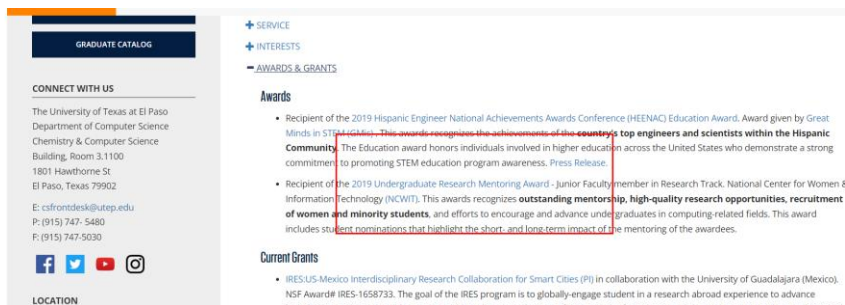
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- Broken link on <https://www.utep.edu/cs/people/nvillanuevarosales.html> on **Main Content** section, the broken link is displayed as: **Google Scholar page.** and the link is pointing to : <https://scholar.google.com/citations?user=DCfeFYQAAAA&hl=en&oi=ao>



- Broken link on <https://www.utep.edu/cs/people/nvillanuevarosales.html> on **Main Content** section, the broken link is displayed as: **2019 Undergraduate Research Mentoring Award** and the link is pointing to : <https://www.ncwit.org/2019-undergraduate-research-mentoring-award-recipient>



- Broken link on <https://www.utep.edu/cs/people/nvillanuevarosales.html> on **Main Content** section, the broken link is displayed as: **2019 Hispanic Engineer National Achievements Awards Conference (HEENAC) Education Award** and the link is pointing to : <http://www.greatmindsinstem.org/professionals/award-winners-2019>

The screenshot shows the 'AWARDS & GRANTS' section of the UTEP website. A red box highlights a broken link in the 'Awards' list. The link is: <https://www.utep.edu/cs/people/nvillanuevarosales.html>. The text in the box reads: "Recipient of the 2019 Hispanic Engineer National Achievements Awards Conference (HEENAC) Education Award, Award given by Great Minds in STEM (GMIS). This award recognizes the achievements of the country's top engineers and scientists within the Hispanic Community. The Education award honors individuals involved in higher education across the United States who demonstrate a strong commitment to promoting STEM education program awareness. Press Release."

- Broken link on <https://www.utep.edu/cs/people/nvillanuevarosales.html> on **Main Content** section, the broken link is displayed as: **Great Minds in STEM (GMIS)** and the link is pointing to : <http://www.greatmindsinstem.org/index.htm>

The screenshot shows the 'AWARDS & GRANTS' section of the UTEP website. A red box highlights a broken link in the 'Awards' list. The link is: <https://www.utep.edu/cs/people/eric/index.html>. The text in the box reads: "Recipient of the 2019 Hispanic Engineer National Achievements Awards Conference (HEENAC) Education Award, Award given by Great Minds in STEM (GMIS). This award recognizes the achievements of the country's top engineers and scientists within the Hispanic Community. The Education award honors individuals involved in higher education across the United States who demonstrate a strong commitment to promoting STEM education program awareness. Press Release."

- Broken link on <https://www.utep.edu/cs/people/eric/index.html> on **Main Content** section, the broken link is displayed as: **accordion4/http://faculty.utep.edu/longpre** and the link is pointing to : <http://faculty.utep.edu/longpre>

The screenshot shows the 'PEOPLE' section of the UTEP website. A red box highlights a broken link in the 'PEOPLE' list. The link is: <https://www.utep.edu/cs/people/faculty-websites/jacosta.html>. The text in the box reads: "Undergraduate Program Director in Computer Science- The University of Texas at El Paso- longpre@utep.edu"


- Broken link on <https://www.utep.edu/cs/people/faculty-websites/jacosta.html> on **Main Content (Top small navigation)** section, the broken link is displayed as: **Faculty Websites** and the link is pointing to : <https://www.utep.edu/cs/people/faculty-websites/>

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Jaime Acosta

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Ph.D. in Computer Science, University of Texas at El Paso (2009)
 Dr. Acosta is the Army Research Laboratory South Site lead at UTEP, and an affiliated faculty member. He works closely with other faculty, and federal and industry partners to tackle complex issues related to cybersecurity through innovation exercises, hackathons, and beyond state-of-the-art research.

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 Student Employees
 Instructional Assistants
 Teaching Assistants
 Peer Leaders

RESOURCES
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- Broken link on <https://www.utep.edu/cs/people/faculty-websites/omondragon.html> on **Main Content (Top small navigation)** section, the broken link is displayed as: **Faculty Websites** and the link is pointing to : <https://www.utep.edu/cs/people/faculty-websites/>

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Oscar A. Mondragon Campos

The University of Texas at El Paso • **Clinical Associate Professor in Computer Science** • omondragon@utep.edu



Dr. Oscar A. Mondragon is a Clinical Associate Professor in the Computer Science department. He is the Director of the Master of Science in Software Engineering (MSSWE). From August 2014 to December 2019, he defined the strategy, managed the development, and was the program director of the Online Master of Science in Systems Engineering (OMASSE). Dr. Mondragon is also a co-author with Lockheed Martin Aeronautics of the Systems Engineering Boot Camp (SEBC), a course offered at the college level. He was a core committee member for the IEEE CSDP certification.

Dr. Mondragon has published conference papers and journal articles in formal requirements specification, property specification patterns, process improvement models, Team Software Process, CMMI, and Smart Cities

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 Student Employees
 Instructional Assistants
 Teaching Assistants
 Peer Leaders

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