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<p>Andrei Vladimirescu, UC Berkeley, USA \u0026 ISEP, France - November 12th, 2020</p> <p>Andrew Olson - Confocal and 2 photon Imaging @ EBAE 4 Digital Integrated Circuits UC Berkeley</p> <p>Lecture 1 1 Course Overview</p> <p><u>Mod-01 Lec-02 Historical Perspective and Future Trends in CMOS VLSI Circuit -Part II</u></p> <hr/> <p>ETL Speaker Series: Ann Miura-Ko, Stanford University</p> <p><i>Analog</i></p>	<p><i>Integrated Circuits (UC Berkeley) Lecture 1 UW CSE Distinguished Lecture: Dan Jurafsky (Stanford)Hspice Stanford UniversityCommitted to making Stanford scholarship on global issues accessible to K-12 and community college educators and students.</i></p> <p>Lesson Plans & Teaching Resources We draw upon Stanford University's diverse research, top faculty, and best</p>	<p>scholarship to develop effective lesson plans and teaching resources on international topics.Stanford University - FSI SPICE - SPICE HomeStanford University, one of the world's leading teaching and research institutions, is dedicated to finding solutions to big challenges and to preparing students for leadership in a complex world.Stanford UniversityLast modified Fri, 21 Aug, 2020</p>
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