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When: Tuesday, March 21; 6 p.m. doors open, 6:30 p.m. program.
Where: Donovan Pavilion ... you wear a camera on your head and that translates light from an image through a microprocessor to a plate I ... 

Erik Weihenmayer talks about living a “no barriers” life at Symposium event
Prior to SLAE, Ms. Anhalt served as the General Counsel for The
This book provides the students with a solid foundation in the technology of microprocessors and microcontrollers, their principles and applications. It comprehensively presents the material necessary for understanding the internal architecture as well as system design aspects of Intel’s legendary 8085 and 8086 microprocessors and Intel’s 8051 and 8096 microcontrollers. The book throughout maintains an appropriate balance between the basic concepts and the skill sets needed for system design. Besides, the book lucidly explains the hardware architecture, the instruction set and
programming, support chips, peripheral interfacing, and cites several relevant examples to help the readers develop a complete understanding of industrial application projects. Several system design case studies are included to reinforce the concepts discussed. With exhaustive coverage and practical approach, the book would be indispensable to undergraduate students of Electrical and Electronics, Electronics and Communication, and Electronics and Instrumentation Engineering. It can be used for a variety of courses in Microprocessors, Microcontrollers, and Embedded System Design. The second edition of the book introduces additional topics like I/O interfacing and programming, serial interface programming, delay programming using 8086 and 8051. Besides, many more examples and case studies have been added.
Microprocessor Programming and Applications for Scientists and Engineers
World first Microprocessor INTEL 4004 (a 4-bit Microprocessor) came in 1971 forming the series of first generation microprocessor. Science then with more and advancement in technology, there have been five Generations of Microprocessors. However the 8085, an 8-bit Microprocessor, is still the most popular Microprocessor. The present book provided a simple explanation, about the Microprocessor, its programming and interfacing. The book contains the description, mainly of the 8-bit programmable Interrupt Interval Timer/Counter 8253, Programmable communication Interface 8251, USART 8251A and INTEL 8212/8155/8256/8755 and 8279.

The 8085 Microprocessor: Architecture, Programming and
Interfacing is designed for an undergraduate course on the 8085 microprocessor, this text provides comprehensive coverage of the programming and interfacing of the 8-bit microprocessor. Written in a simple and easy-to-understand manner, this book introduces the reader to the basics and the architecture of the 8085 microprocessor. It presents balanced coverage of both hardware and software concepts related to the microprocessor.