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integrated circuits on rigid packaged solid substrates But rigid packages are not mechanically compatible with soft and curved human bodies, resulting in unreli-able measurement results due to measure-ment positions changed and unreliable skin contact[19,20] In addition, smart wear-able sensing requires complex sensing systems, which can com-

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novel functional devices, systems, and even organisms by applying engineering and computational principles [4,5] In the relatively early stages of synthetic biology, many complex synthetic gene regulatory circuits were designed and created in prokaryotes or lower eukaryotes, including toggle switches [6], ...

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essing units were combined on wearable circuits to allow instant signal-processing, transmission, and display in real time[15,16] The integration and fabrication of E-skin systems with signal col-lecting, processing, and feedback modules will undoubtedly extend its practical applications in electronics relative to human lives[17-19]

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is therefore the miniaturisation of optical systems, similar to the way in which inte-grated electronic circuits have miniaturised electronic devices, and this is possible thanks to the small wavelength of the light, which permits the fabrication of circuits and compact photonic devices with sizes of the order of microns The integration of

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Richard C Dorf University of California Davis, California 95616 Phone: (530) 754-9061 Introduction to Electric Circuits, Wiley and Sons, 1989 19 The Concise Encyclopedia of Robotics, Wiley and Sons, 1990 20 Circuits, Devices and Systems, 5th Edition, Wiley and Sons, 1991 (with R Smith) 21 Modern Control Systems, 6th edition Addison

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