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1.1 Introduction. The analysis and design of integrated circuits depend heavily on the utilization of suitable models for integrated-circuit components. This is true in hand analysis, where fairly simple models are generally used, and in computer analysis, where more complex models are encountered.

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As a result, the study of the characteristics of MOS transistors that affect analog integrated-circuit design is important. 1 S.1 Transfer Characteristics of MOS Devices A cross section of a typical enhancement-mode n-channel MOS (NMOS) transistor is shown in Fig. 1.26.

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He joined the University of California, Berkeley in 1971 with the Department of Electrical Engineering and Computer Sciences.Gray's research interests include bipolar and MOS circuit design, electro thermal interactions in integrated circuits, device modeling, telecommunications

circuits, and analog-digital interfaces on analog integrated circuits.

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