

*[BOOK] Fairchild Semiconductor Linear Integrated Circuits Applications Handbook By James N Giles - PDF Format*

# **Fairchild Semiconductor Linear Integrated Circuits Applications Handbook By James N Giles**

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### **Patent us3742361 - threshold extension phase**

described in James N. Giles, Fairchild Semiconductor Linear Integrated Circuits Applications Handbook N. Giles, Fairchild Semiconductor Linear

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### **Bob widlar - wikipedia, the free encyclopedia**

Robert John (Bob) Widlar was an American electrical engineer and a pioneering designer of linear integrated circuits (ICs). Widlar invented the basic building blocks

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### **Patent us4012734 - synchronous power communicating**

FIG. 18 shows specific interconnections among integrated circuits forming which is a Fairchild Semiconductor 741 by J. N. Giles, Linear Integrated Circuits

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### **Computer - wikipedia, the free encyclopedia**

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