

# CMOS Projects And Experiments: Fun With The 4093 Integrated Circuit (Electronic Circuit Investigator) By Newton C. Braga

By Newton C. Braga

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<http://www.myimagination.science/>

Book information and reviews for ISBN:9780750671705,CMOS Projects And Experiments: Fun With The 4093 Integrated Circuit (Electronic Circuit Investigator) by Newton C

<http://www.openisbn.com/isbn/9780750671705/>

Picture of our Logic Gate Project Logic gates are primarily implemented using diodes or and CMOS. OR Gate = AND Gate = NOT Electronics Projects, Logic Gate

<http://circuiteasy.com/logic-gates/>

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Electronic projects experiment use inverter gate as oscillator circuit. We will try to take an inverter gate to test fun circuit. The inverter that use is CMOS

<http://www.eleccircuit.com/the-experiment-use-inverter-gate-as-oscillator-circuit/>

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Simple Logic Circuits. Building circuits using CMOS gates can be great fun. These devices respond only to fixed logic levels and their outputs too respond in the same

<http://www.brighthubengineering.com/diy-electronics-devices/87343-simple-nand-gate-circuits-small-electronic-projects/>

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My hope is for a project that: 1) Is fun 2) of the other typical beginning electronics projects. One very easy 555 project is an will ruin CMOS with

<http://www.science.slashdot.org/story/09/07/15/2123205/low-budget-electronics-projects-for-high-school>

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