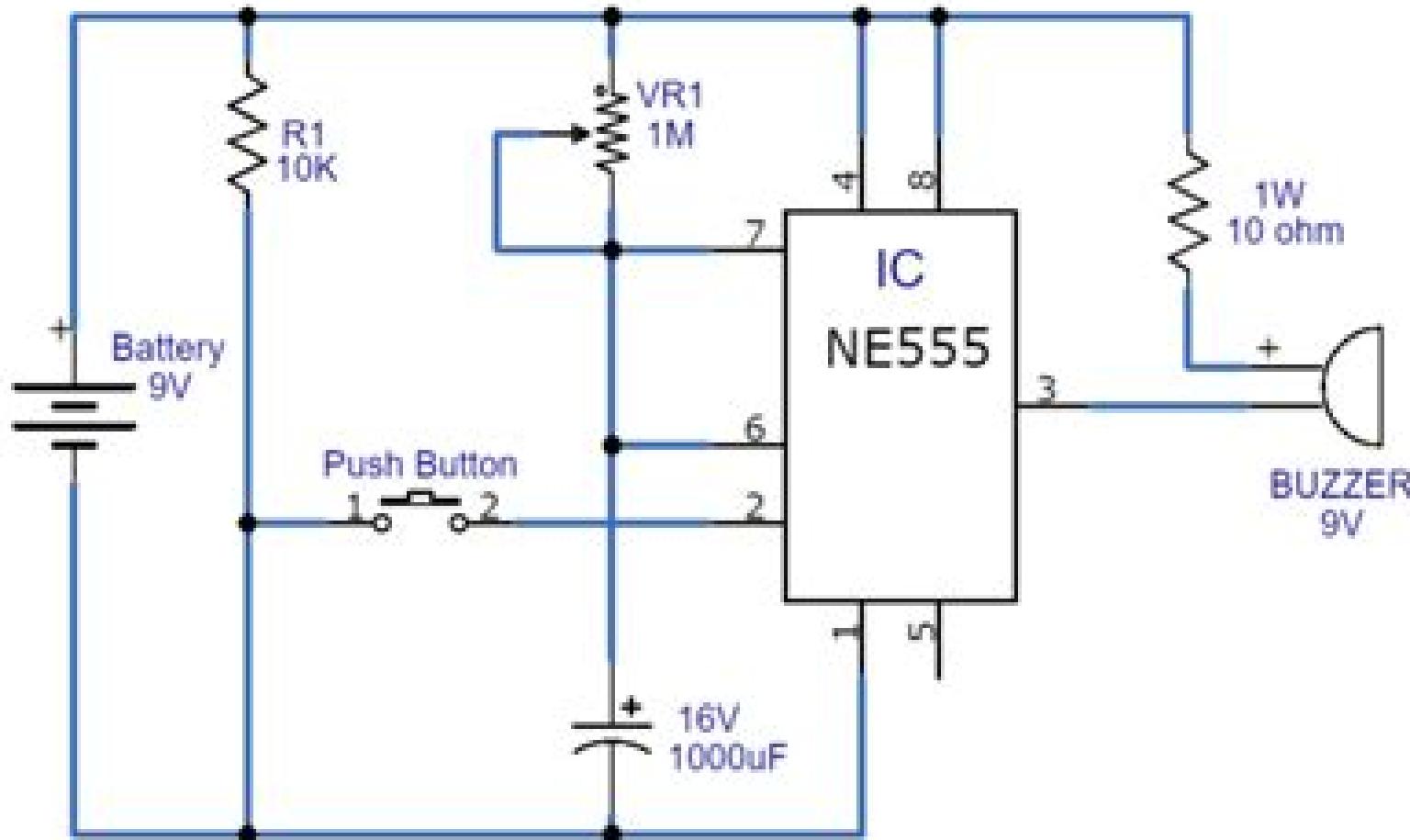


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Mike Tooley

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online self test multiple choice questions for each chapter with automatic marking to enable students to continually monitor their own progress and understanding A bank of online questions for lecturers to set as assignments is also available

Mims Circuit Scrapbook V.II Forrest Mims,2000-09 Contains columns and articles taken from Popular Electronics and Modern Electronics which detail electronic circuit projects for the amateur Solid State Pulse Circuits David A. Bell,1997 This volume extensively covers semiconductor pulse circuits explaining circuit operation and analysis and discusses in detail practical pulse circuit design methods The first chapters explain the characteristics of pulse waveforms and RC circuits that must be understood before the study of pulse circuitry can commence The operation of diodes BJTs FETs and op amps in switching circuits is covered next This leads to the design and analysis of inverters Schmitt trigger circuits multivibrators IC timer circuits ramp generators and function generators Logic gates logic circuits and IC logic families are also studied After individual circuits and gates are studied they are used as building blocks to explain digital counting digital frequency meters ADCs and DACs pulse modulation time division multiplexing Many design and analysis examples are offered throughout the text The circuit design approach is a simple step by step procedure Device data sheets in the appendices are referred to and standard value components are selected **2025-26 RRB JE Electronics & Allied Engineering Study Material 496**

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