

Radio Shack Electronics Learning Lab Workbook 2

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An electronic motion detector contains an optical, microwave, or acoustic sensor, and in many cases a transmitter for illumination. However, a passive sensor senses a signature only from the moving object via emission or reflection, i.e., it can be emitted by the object, or by some ambient emitter such as the sun or a radio station of sufficient strength.

SolderSmoke

@JOJO Mr. Mims has been writing Books about Electronics For At Least 40 Years!! He was a HUGE Contributor of Electronic Hobbyist Books in which he wrote for Radio Shack at a time when lots of young people were into Electronics (Unlike Today) I purchased His Book Called Transistors

4 Great Books to study and learn Basic electronics

Howdy Kenneth, For length recommendations, please see the remaining pages of the article, particularly ladder line page 3.. For the balun, a 1:1 current choke/balun, designed for a wide impedance range, such as the Balun Designs 1171. Various RF engineers are now recommending against using 4:1 baluns on LL-fed non-resonant antennas, because (1) at some frequencies where the shack-end of the ...

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