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Principles 57 with
each measurement
system component
combine together,
so that a total
error calculation
can be made for the
complete
measurement system.
All four
mathematical
operations of
addition,
subtraction,
multiplication and
division may be
performed on
measurements
derived from
different instrumen
ts/transducers in a
measurement system.
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 2.1.1 Active and concepts and
 passive instruments principles that govern
 12 the operation of
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Instrumentation introduces undergraduate engineering students to the measurement principles and the range of sensors and instruments that are used for measuring physical variables. Based on Morris's *Measurement and Instrumentation Principles*, this brand new text has been fully updated with coverage of the latest developments in such measurement technologies as smart sensors, intelligent instruments, microsensors, digital recorders

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