

## ERRATA : Modern Instrumentation for Scientists and Engineers

James A. Blackburn

Page 24, Eq. (3.36)      should read  $C_{eff} = C \frac{1 + (\omega CR)^2}{(\omega CR)^2}$

Page 42, bulleted item      "ouput" should be output

Page 139, Eq.(9.36)      should read  $\alpha = -\frac{\beta}{2T_0^2}$  and the sentence following this equation should conclude " ... has dropped to one-half of its original value."

Page 145, third line       $\frac{\beta}{4T_0^2}$  should instead be  $\frac{\beta}{2T_0^2}$

Page 154, sentence following Eq.(9.75)       $V_g = qE_g$  should be  $V_g = E_g/q$   
also, in the next paragraph, "sens or" should be sensor.



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Blackburn, J.A.

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