頁	箇所	誤	正
37	(3.27)	$R_\mathrm{a} = \dfrac{R_\mathrm{ab}R_\mathrm{ca}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{6\times3}{3+6+9} = \cdots$	$R_\mathrm{a} = \dfrac{R_\mathrm{ab}R_\mathrm{ca}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{6\times3}{6+9+3} = \cdots$
37	(3.28)	$R_\mathrm{b} = \dfrac{R_\mathrm{ab}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{6\times9}{3+6+9} = \cdots$	$R_\mathrm{b} = \dfrac{R_\mathrm{ab}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{6\times9}{6+9+3} = \cdots$
37	(3.29)	$R_\mathrm{c} = \dfrac{R_\mathrm{ca}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{3\times9}{3+6+9} = \cdots$	$R_\mathrm{c} = \dfrac{R_\mathrm{ca}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{3\times9}{6+9+3} = \cdots$
37	電卓の操作方法 5-7行目	$R_\mathrm{a} = \dfrac{R_\mathrm{ab}R_\mathrm{ca}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{6\times3}{3+6+9} = \cdots$ $R_\mathrm{b} = \dfrac{R_\mathrm{ab}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{6\times9}{3+6+9} = \cdots$ $R_\mathrm{c} = \dfrac{R_\mathrm{ca}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{3\times9}{3+6+9} = \cdots$	$R_\mathrm{a} = \dfrac{R_\mathrm{ab}R_\mathrm{ca}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{6\times3}{6+9+3} = \cdots$ $R_\mathrm{b} = \dfrac{R_\mathrm{ab}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{6\times9}{6+9+3} = \cdots$ $R_\mathrm{c} = \dfrac{R_\mathrm{ca}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{3\times9}{6+9+3} = \cdots$
38	電卓の操作方法【カシオ】・【シャープ】共に4行目	$\boxed{3}$ $\boxed{+}$ $\boxed{6}$ $\boxed{+}$ $\boxed{9}$ $\cdots$	$\boxed{6}$ $\boxed{+}$ $\boxed{9}$ $\boxed{+}$ $\boxed{3}$ $\cdots$
40	(3.31)	$R_\mathrm{a} = \dfrac{R_\mathrm{ab}R_\mathrm{ca}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{10\times5}{10+10+5} = \cdots$	$R_\mathrm{a} = \dfrac{R_\mathrm{ab}R_\mathrm{ca}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{10\times5}{5+10+10} = \cdots$
40	(3.32)	$R_\mathrm{b} = \dfrac{R_\mathrm{ab}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{5\times10}{10+10+5} = \cdots$	$R_\mathrm{b} = \dfrac{R_\mathrm{ab}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{5\times10}{5+10+10} = \cdots$
40	(3.33)	$R_\mathrm{c} = \dfrac{R_\mathrm{ca}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{10\times10}{10+10+5} = \cdots$	$R_\mathrm{c} = \dfrac{R_\mathrm{ca}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{10\times10}{5+10+10} = \cdots$
40	電卓の操作方法 1-3行目	$R_\mathrm{a} = \dfrac{R_\mathrm{ab}R_\mathrm{ca}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{10\times5}{10+10+5} = \cdots$ $R_\mathrm{b} = \dfrac{R_\mathrm{ab}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{5\times10}{10+10+5} = \cdots$ $R_\mathrm{c} = \dfrac{R_\mathrm{ca}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{10\times10}{10+10+5} = \cdots$	$R_\mathrm{a} = \dfrac{R_\mathrm{ab}R_\mathrm{ca}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{10\times5}{5+10+10} = \cdots$ $R_\mathrm{b} = \dfrac{R_\mathrm{ab}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{5\times10}{5+10+10} = \cdots$ $R_\mathrm{c} = \dfrac{R_\mathrm{ca}R_\mathrm{bc}}{R_\mathrm{ab}+R_\mathrm{bc}+R_\mathrm{ca}} = \dfrac{10\times10}{5+10+10} = \cdots$
41	電卓の操作方法【カシオ】・【シャープ】共に3行目	$\boxed{10}$ $\boxed{+}$ $\boxed{10}$ $\boxed{+}$ $\boxed{5}$ $\cdots$	$\boxed{5}$ $\boxed{+}$ $\boxed{10}$ $\boxed{+}$ $\boxed{10}$ $\cdots$
52	(4.17)	$\alpha^2 + \mathrm{j}\beta^2 = (\alpha+\beta)(\alpha-\mathrm{j}\beta)$	$(\alpha+\mathrm{j}\beta)(\alpha-\mathrm{j}\beta) = \alpha^2 + \beta^2$
52	(4.18) 2行目	$= \dfrac{(ac+bd)+\mathrm{j}(ad-bc)}{c^2+d^2}$	$= \dfrac{(ac+bd)+\mathrm{j}(bc-ad)}{c^2+d^2}$
58	(4.24)	$\dot{I}_\mathrm{R} = \dfrac{\frac{200}{\sqrt{3}}}{\mathrm{j}10} = -\mathrm{j}\dfrac{20}{\sqrt{3}}\,\mathrm{A}$	$\dot{I}_\mathrm{R} = \dfrac{\frac{200}{\sqrt{3}}}{10} = \dfrac{20}{\sqrt{3}}\,\mathrm{A}$
58	(4.26)	$\dot{I}_\mathrm{C} = \dfrac{\frac{200}{\sqrt{3}}}{\mathrm{j}20} = -\mathrm{j}\dfrac{10}{\sqrt{3}}\,\mathrm{A}$	$\dot{I}_\mathrm{C} = \dfrac{\frac{200}{\sqrt{3}}}{-\mathrm{j}20} = \mathrm{j}\dfrac{10}{\sqrt{3}}\,\mathrm{A}$
141	下から11行目	$\cdots = \dfrac{(10^3)^2\,\mathrm{m}^2 \times 10^{-3}\,\mathrm{m}}{\mathrm{s}} = 10^3\,\mathrm{m/s}$	$\cdots = \dfrac{(10^3)^2\,\mathrm{m}^2 \times 10^{-3}\,\mathrm{m}}{\mathrm{s}} = 10^3\,\mathrm{m^3/s}$

Takuma先生の電験電卓講座－電験3種編－（1版2刷）
正誤表

頁	箇所	誤	正
141	下から11行目	$\cdots = \dfrac{(10^3)^2\,\mathrm{m}^2 \times 10^{-3}\mathrm{m}}{\mathrm{s}} = 10^3\,\mathrm{m/s}$	$\cdots = \dfrac{(10^3)^2\,\mathrm{m}^2 \times 10^{-3}\mathrm{m}}{\mathrm{s}} = 10^3\,\mathrm{m}^3/\mathrm{s}$