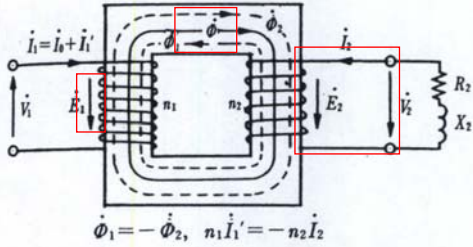
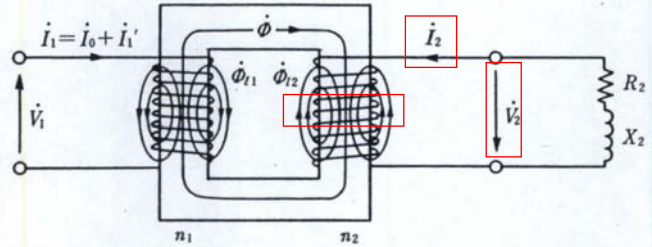
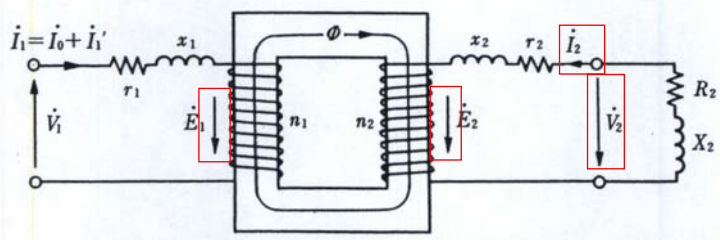


対応刷数	頁	行数, 図・表・式番号	誤	正
15	123	図 3・8 (a)		 <p style="text-align: center;">$\dot{\phi}_1 = -\dot{\phi}_2, n_1 \dot{I}_1' = -n_2 \dot{I}_2$</p>
15	124	図 3・9		
15	125	図 3・10		
15	128	図 3・13	キャプション 2次側に変換した変圧器の等価回路	キャプション 2次側に変換した変圧器の等価回路
15	133	脚注	$(1+x)^n = 1 + nx + \frac{n(n-1)}{2!}x^2 + \frac{n(n-1)(n-2)}{3!}x^3 + \dots$	$(1+x)^n = 1 + nx + \frac{n(n-1)}{2!}x^2 + \frac{n(n-1)(n-2)}{3!}x^3 + \dots$
14	137	式 (3.51)	$\dot{E}_U = -\dot{V}_{UV}$	$\dot{E}_U = \dot{V}_{UV}$

16	138	图 3·21 (a)		<p>Phasor diagram for Figure 3·21 (a). The diagram shows current vectors $\dot{I}_U, \dot{I}_V, \dot{I}_W$ and their negative counterparts $-\dot{I}_U, -\dot{I}_V, -\dot{I}_W$ (dashed lines). Induced EMF vectors $\dot{E}_U, \dot{E}_V, \dot{E}_W$ and their negative counterparts $-\dot{E}_U, -\dot{E}_V, -\dot{E}_W$ are also shown. The diagram is centered at origin O. Angles of $\frac{\pi}{6}$ and φ are indicated between various vectors. Labels include $\dot{E}_U = \dot{V}_{UV}$ and $\dot{V}_{WV} = \dot{E}_V$.</p>
16	140	图 3·23 (a)		<p>Phasor diagram for Figure 3·23 (a). The diagram shows induced EMF vectors $\dot{E}_U, \dot{E}_V, \dot{E}_W$ and their negative counterparts $-\dot{E}_U, -\dot{E}_V, -\dot{E}_W$ (dashed lines). Current vectors $\dot{I}_U, \dot{I}_V, \dot{I}_W$ and their negative counterparts $-\dot{I}_U, -\dot{I}_V, -\dot{I}_W$ are also shown. The diagram is centered at origin O. Angles of $\frac{\pi}{6}$ and φ are indicated between various vectors. Labels include \dot{V}_{WV} and \dot{V}_{WU}.</p>

16	141	図 3・25 (a)		
16	142	図 3・27 (a)		
16	143	1~2 行目	<p>この結線の 1 次側に対称三相電圧 $\dot{V}_{UV}, \dot{V}_{VW}, \dot{V}_{WU}$ を加えると、$\dot{E}_U = -\dot{V}_{UV}, \dot{E}_V = -\dot{V}_{VW}$ が誘導され、$\dot{V}_{WU} = \dot{E}_U + \dot{E}_V$ となる…</p>	<p>この結線の 1 次側に対称三相電圧 $\dot{V}_{UV}, \dot{V}_{VW}, \dot{V}_{WU}$ を加えると、$\dot{E}_U = \dot{V}_{UV}, \dot{E}_V = \dot{V}_{VW}$ が誘導され、$\dot{V}_{WU} = -(\dot{E}_U + \dot{E}_V)$ となる…</p>

16	144	図 3・29		<p>(a) 1次側</p>
15	157	12行目	…起磁力と直巻巻線による…	<p>(b) 2次側</p>
15	189	3行目	$I_1 = V_1 \sqrt{\left(g_0 + \frac{r_1 + r_2' / s}{\sqrt{(r_1 + r_2' / s)^2 + (x_1 + x_2')^2}} \right)^2 + \left(b_0 + \frac{x_1 + x_2'}{\sqrt{(r_1 + r_2' / s)^2 + (x_1 + x_2')^2}} \right)^2}$	$I_1 = V_1 \sqrt{\left(g_0 + \frac{r_1 + r_2' / s}{(r_1 + r_2' / s)^2 + (x_1 + x_2')^2} \right)^2 + \left(b_0 + \frac{x_1 + x_2'}{(r_1 + r_2' / s)^2 + (x_1 + x_2')^2} \right)^2}$
15	190	図 4・28	図上 Bs または NiCu	Bi または NiCu