

Figure 6.8 The variables i , v , p , and w versus t for Example 6.1.

From: Nilsson/Riedel, Electric Circuits, 6e, July 2000 Prentice Hall, Inc.

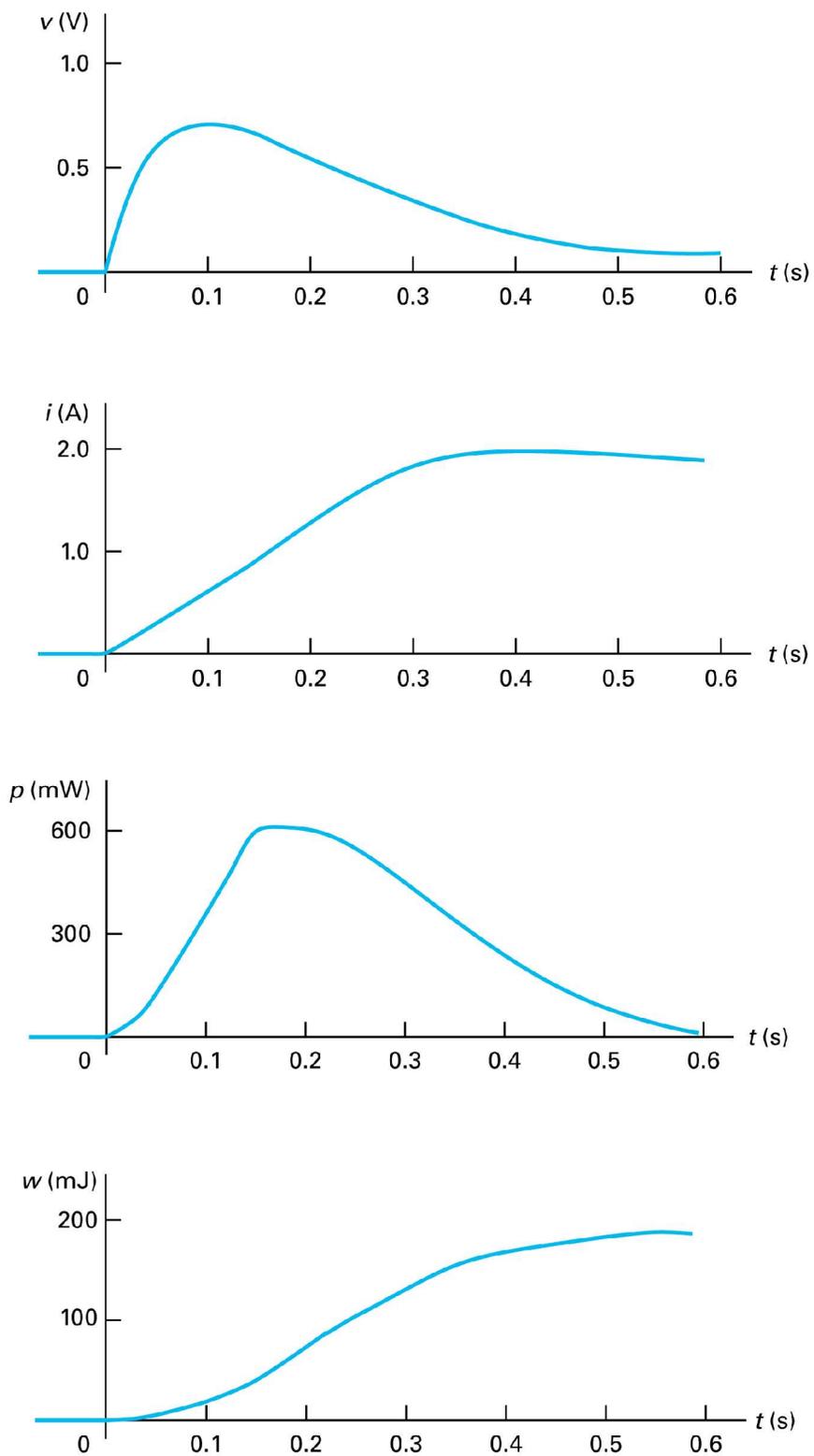


Figure 6.9 The variables v , i , p , and w , versus t for Example 6.2.

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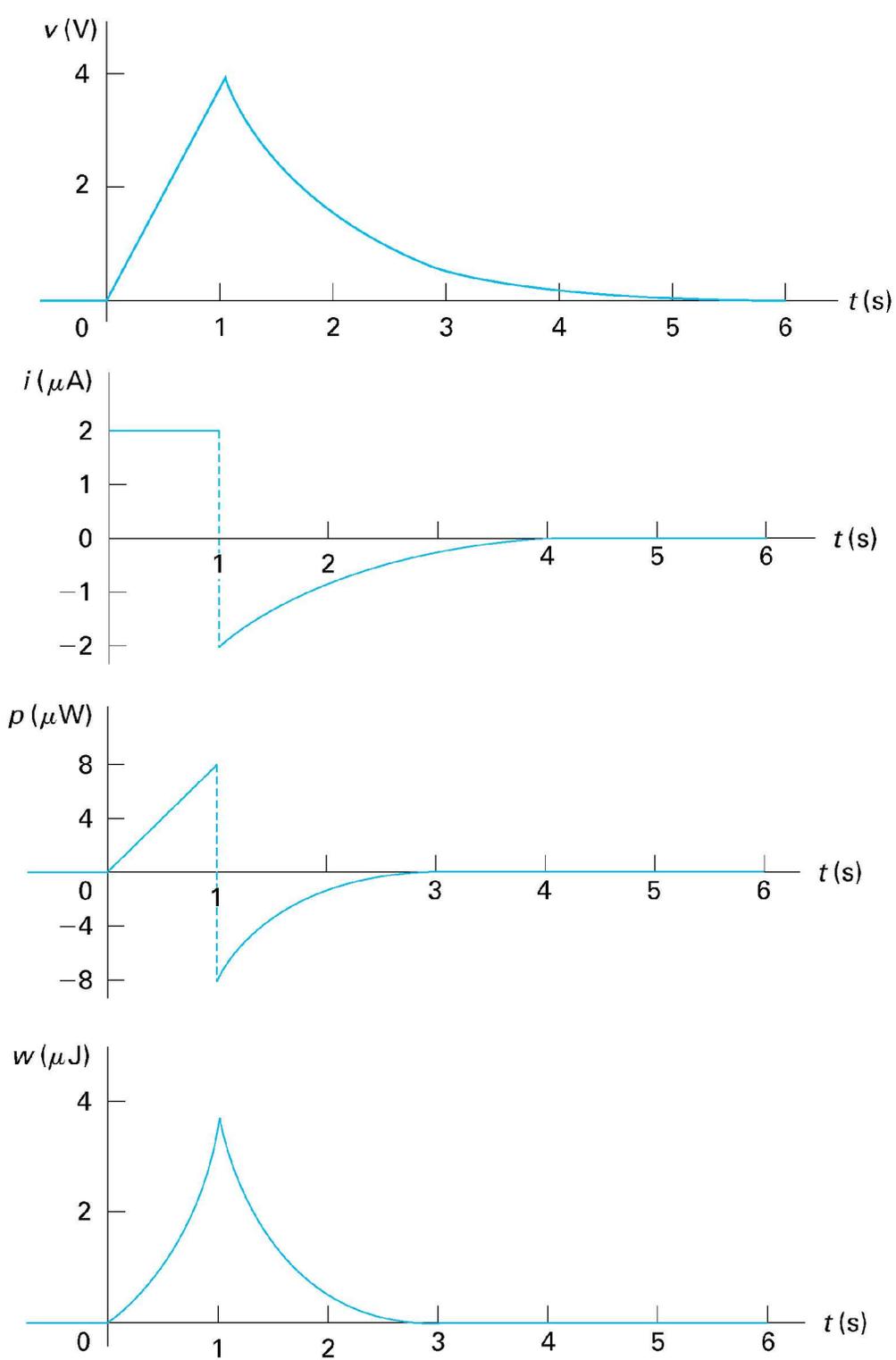


Figure 6.11 The variables v , i , p , and w versus t for Example 6.4.

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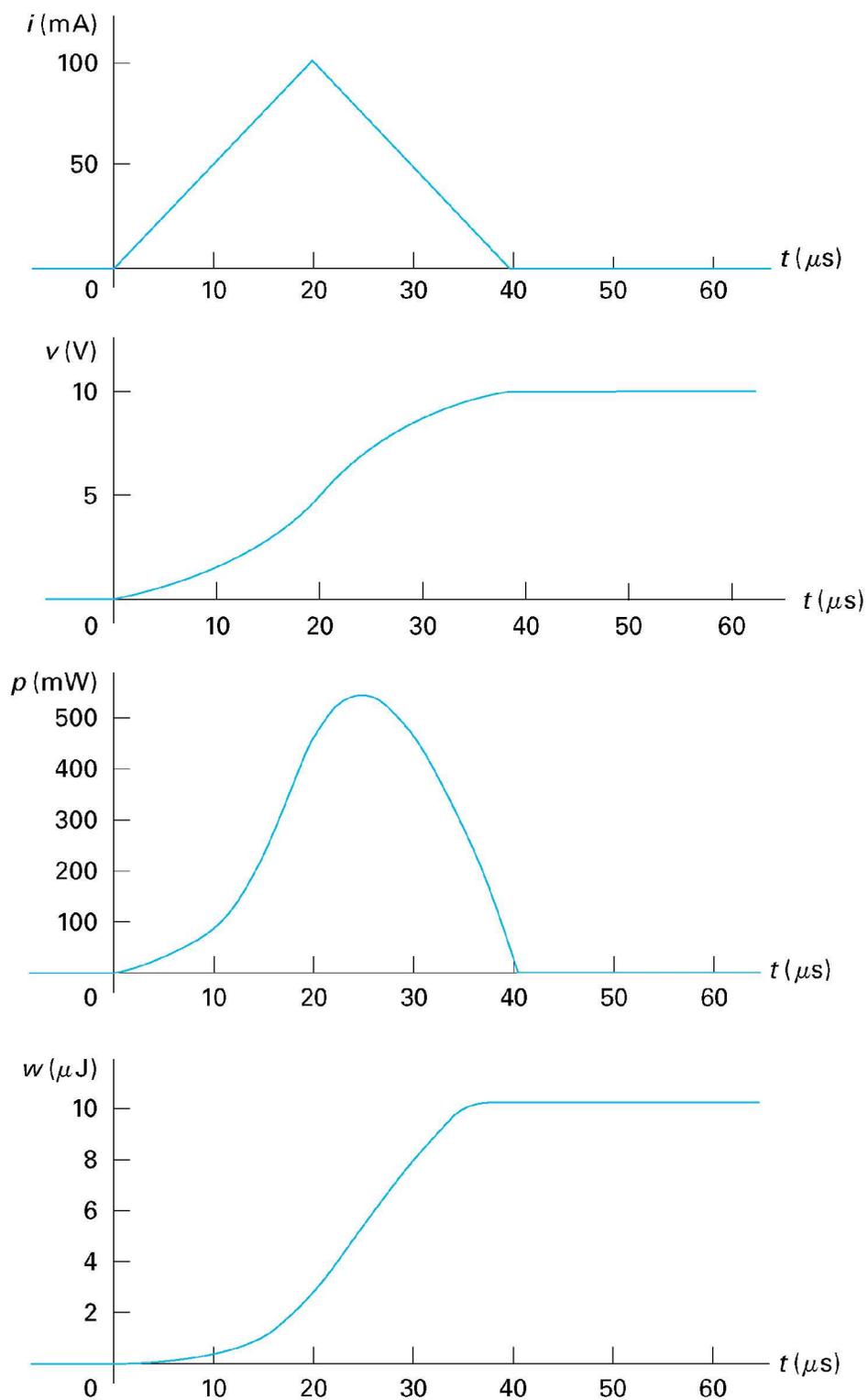


Figure 6.12 The variables i , v , p , and w versus t for Example 6.5.

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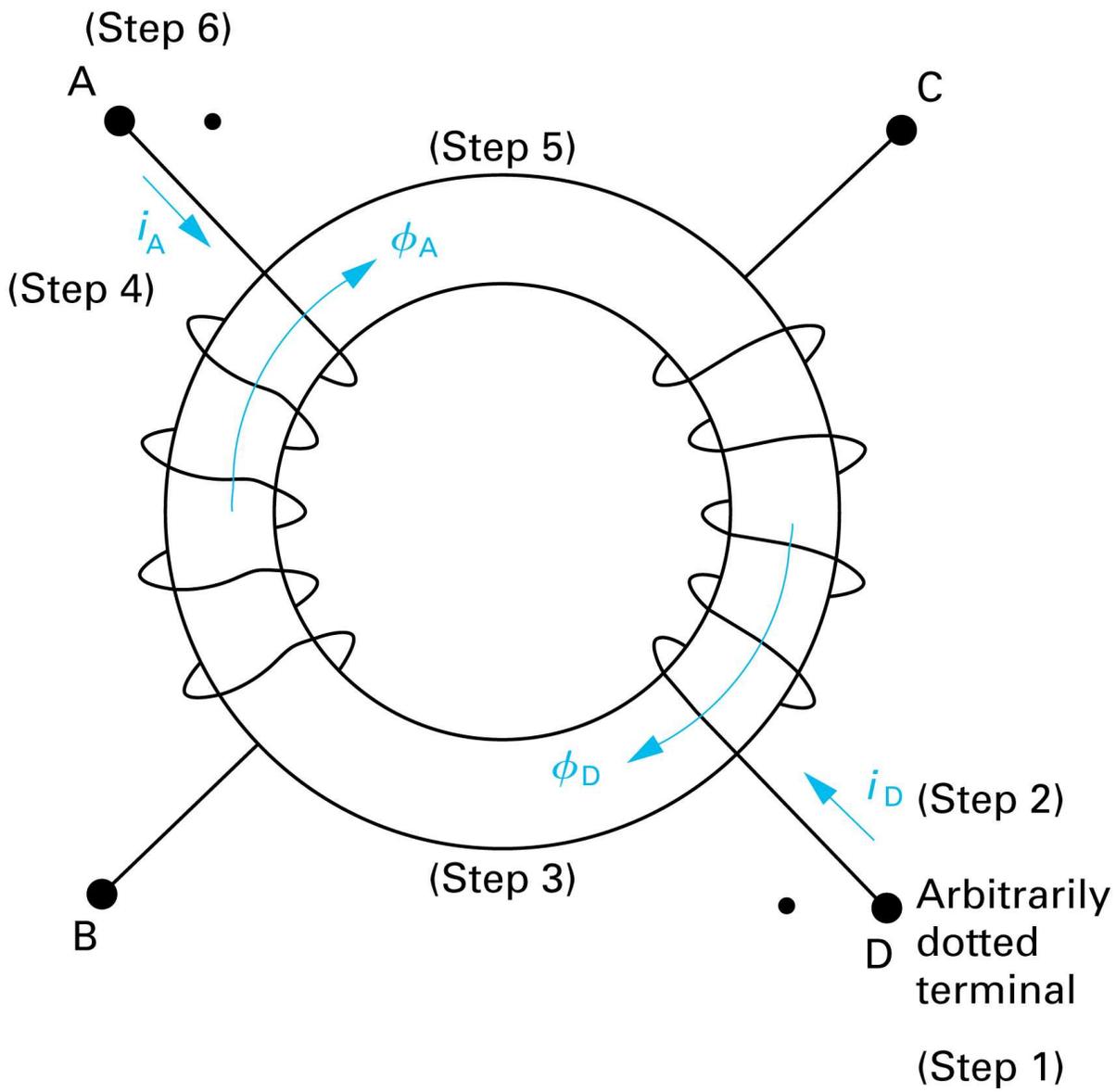


Figure 6.23 A set of coils showing a method for determining a set of dot markings.

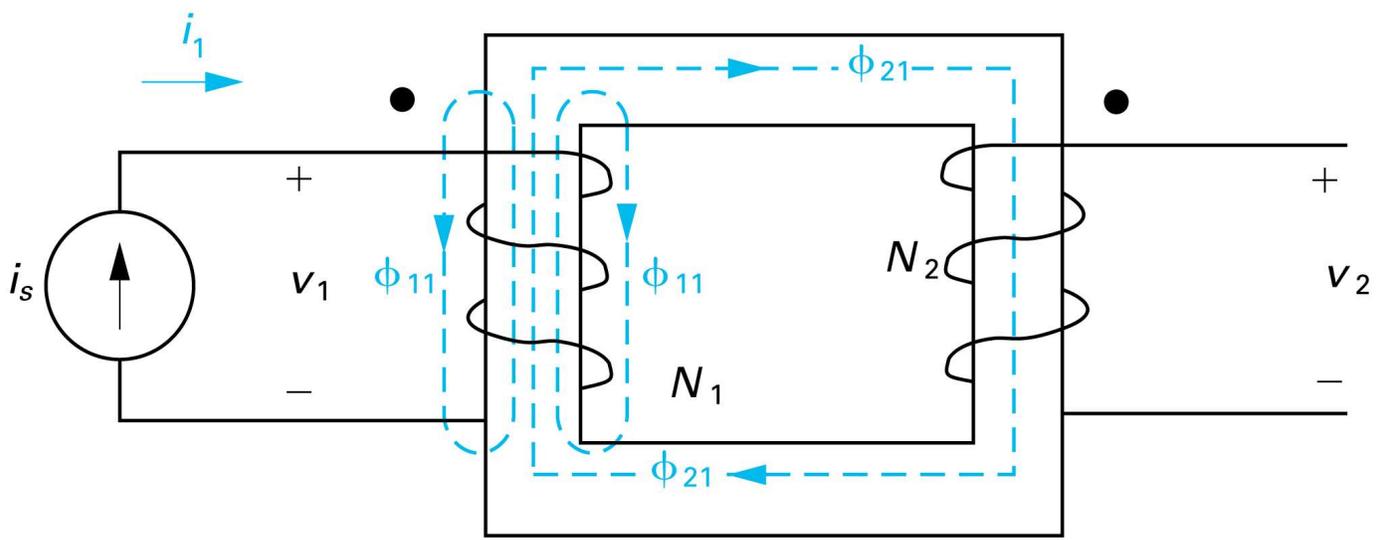


Figure 6.28 Two magnetically coupled coils.

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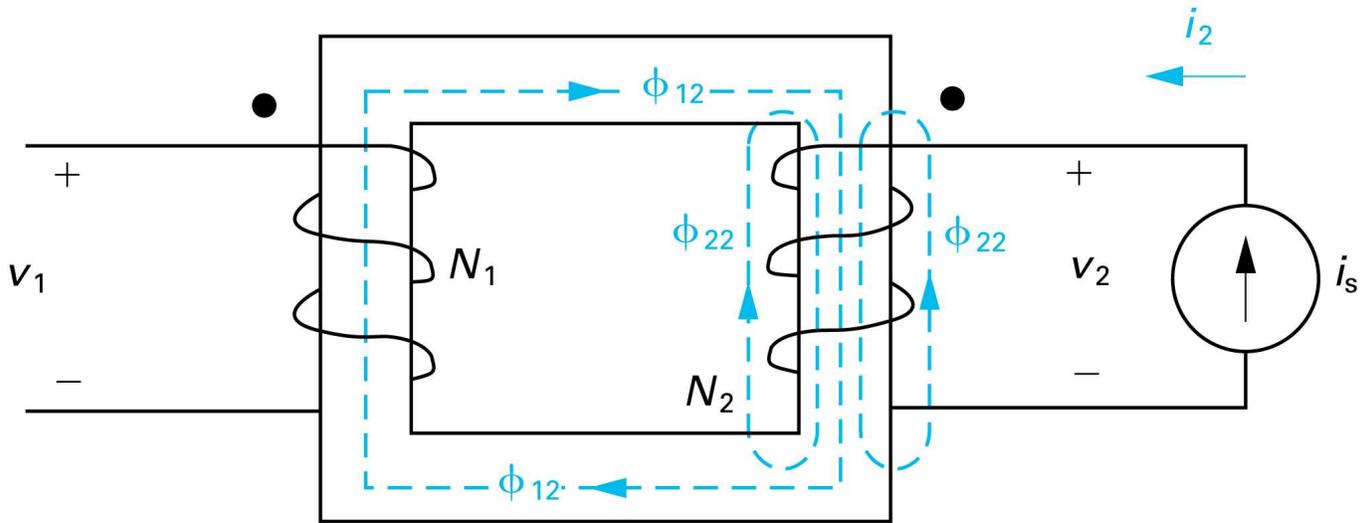


Figure 6.29 The magnetically coupled coils of Fig. 6.28 with coil 2 excited and coil 1 open.

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