

## List of Example Calculations

	Page
<b>Example A-1.</b> <i>Timber-cutting charge calculation (internal)</i> . . . . .	A-1
<b>Example A-2.</b> <i>Timber-cutting charge calculation (external)</i> . . . . .	A-2
<b>Example A-3.</b> <i>Steel-cutting charge calculation</i> . . . . .	A-3
<b>Example A-4.</b> <i>Hasty steel-cutting charge calculation</i> . . . . .	A-4
<b>Example A-5.</b> <i>Steel-cutting charge calculation (steel plate)</i> . . . . .	A-5
<b>Example A-6.</b> <i>Steel-cutting charge calculation (I-beam)</i> . . . . .	A-6
<b>Example A-7.</b> <i>Steel-cutting charge calculation (steel bar)</i> . . . . .	A-7
<b>Example A-8.</b> <i>Steel-cutting charge calculation (high-carbon steel)</i> . . . . .	A-7
<b>Example A-9.</b> <i>Breaching charge calculation (reinforced-concrete pier)</i> . . . . .	A-8
<b>Example A-10.</b> <i>Counterforce charge calculation</i> . . . . .	A-8
<b>Example A-11.</b> <i>Cratering charge calculation</i> . . . . .	A-9
<b>Example A-12.</b> <i>Beam-and-slab bridge demolition calculation</i> . . . . .	A-10
<b>Example A-13.</b> <i>Bottom attack calculation</i> . . . . .	A-12
<b>Example A-14.</b> <i>Top attack calculation</i> . . . . .	A-13
<b>Example A-15.</b> <i>Arch bridge attack calculation</i> . . . . .	A-14