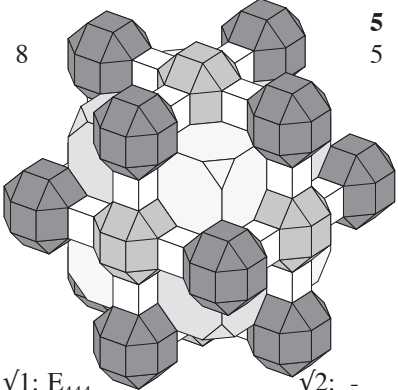
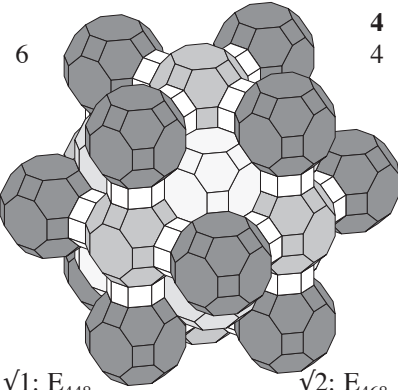
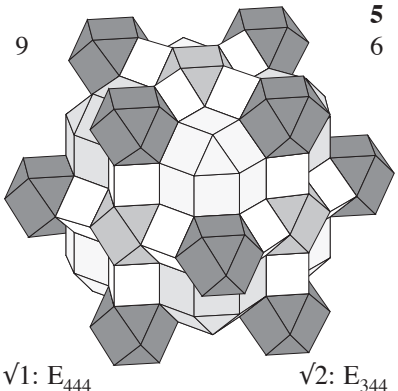
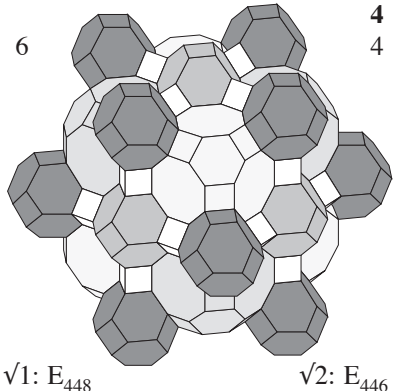
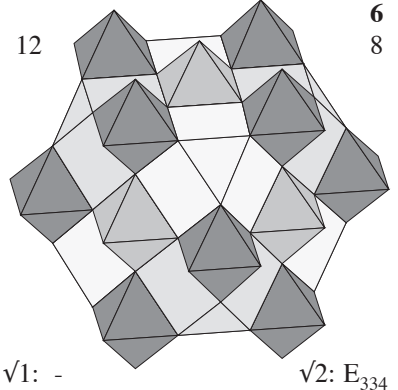
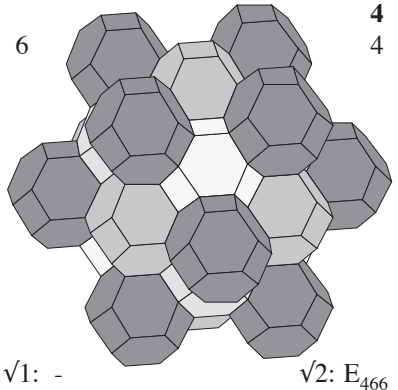
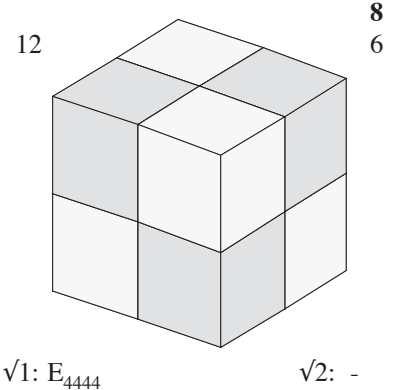
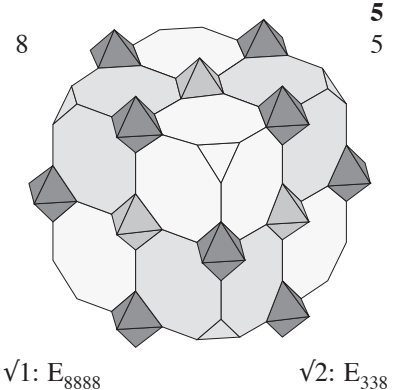


<p>8</p>  <p>$\sqrt{1}: E_{444}$ $\sqrt{1}: E_{348}$</p> <p>$\sqrt{2}: -$ $\sqrt{3}: -$</p>	<p>5 5</p> <p>SRCO.TC.OP².C $E_{348}^2 \cdot E_{444}^2 \cdot E_{4488}$</p> <p>$2 + 2\sqrt{2}$ $3 \cdot 4^5 \cdot 8^2$</p>	<p>6</p>  <p>$\sqrt{1}: E_{448}$ $\sqrt{2}: E_{468}$</p> <p>$\sqrt{2}: E_{468}$ $\sqrt{3}: -$</p>	<p>4 4</p> <p>GRCO².OP² $E_{446} \cdot E_{448}^2 \cdot E_{468}$</p> <p>$2 + 2\sqrt{2}$ $4^3 \cdot 6 \cdot 8^2$</p>
<p>9</p>  <p>$\sqrt{1}: E_{444}$ $\sqrt{2}: -$</p> <p>$\sqrt{2}: E_{344}$ $\sqrt{3}: -$</p>	<p>5 6</p> <p>SRCO².CO.RC² $E_{344}^4 \cdot E_{444}^2$</p> <p>$1 + \sqrt{2}$ $3^2 \cdot 4^7$</p>	<p>6</p>  <p>$\sqrt{1}: E_{448}$ $\sqrt{2}: E_{668}$</p> <p>$\sqrt{2}: E_{446}$ $\sqrt{3}: -$</p>	<p>4 4</p> <p>GRCO².TO.RC $E_{446}^2 \cdot E_{448} \cdot E_{668}$</p> <p>$1 + 2\sqrt{2}$ $4^3 \cdot 6^2 \cdot 8$</p>
<p>12</p>  <p>$\sqrt{1}: -$ $\sqrt{2}: -$</p> <p>$\sqrt{2}: E_{334}$ $\sqrt{3}: -$</p>	<p>6 8</p> <p>CO⁴.O² E_{334}^8</p> <p>$\sqrt{2}$ $3^8 \cdot 4^4$</p>	<p>6</p>  <p>$\sqrt{1}: -$ $\sqrt{2}: -$</p> <p>$\sqrt{2}: E_{466}$ $\sqrt{3}: -$</p>	<p>4 4</p> <p>TO⁴ E_{466}^4</p> <p>$\sqrt{2} + \sqrt{2}$ $4^2 \cdot 6^4$</p>
<p>12</p>  <p>$\sqrt{1}: E_{4444}$ $\sqrt{2}: -$</p> <p>$\sqrt{2}: -$ $\sqrt{3}: -$</p>	<p>8 6</p> <p>C⁸ E_{4444}^6</p> <p>1 4^{12}</p>	<p>8</p>  <p>$\sqrt{1}: E_{8888}$ $\sqrt{2}: -$</p> <p>$\sqrt{2}: E_{338}$ $\sqrt{3}: -$</p>	<p>5 5</p> <p>TC⁴.O $E_{338}^4 \cdot E_{8888}$</p> <p>$1 + \sqrt{2}$ $3^4 \cdot 8^4$</p>

<p> $\sqrt{1}: E_{444}$ $\sqrt{2}: -$ $\sqrt{3}: E_{334}$ $\sqrt{3}: -$ </p> <p>8 5 5</p>	<p> $\sqrt{1}: E_{488}$ $\sqrt{2}: E_{368}$ $\sqrt{2}: E_{466}$ $\sqrt{3}: -$ </p> <p>6 4 4</p>	<p> $\sqrt{1}: -$ $\sqrt{2}: -$ $\sqrt{2}: -$ $\sqrt{3}: E_{444}$ </p> <p>6 / 12 4 / 8</p>
<p> $1 + \sqrt{2}/2$ $3^4 \cdot 8^4$ </p> <p> SRCO³.C.T $E_{338}^4 \cdot E_{8888}$ </p>	<p> $1 + 3\sqrt{2}/2$ $3 \cdot 4 \cdot 6^2 \cdot 8^2$ </p> <p> GRCO².TC.TT $E_{368}^2 \cdot E_{466} \cdot E_{488}$ </p>	<p> $2\sqrt{3}/3$ $4^6 / 4^{12}$ </p> <p> E_{444}^4 / E_{444}^8 </p>
<p> $\sqrt{1}: -$ $\sqrt{2}: -$ $\sqrt{2}: E_{3333}$ $\sqrt{3}: -$ </p> <p>14 12 24 12</p>	<p> $\sqrt{1}: -$ $\sqrt{2}: E_{346}$ $\sqrt{2}: E_{6666}$ $\sqrt{3}: -$ </p> <p>8 5 5</p>	<p> $\sqrt{1}: -$ $\sqrt{2}: -$ $\sqrt{2}: E_{3366}$ $\sqrt{3}: -$ </p> <p>12 8 6 6</p>
<p> $\sqrt{2}/2$ 3^{24} </p> <p> O⁶T⁸ E_{3333}^{12} </p>	<p> $3\sqrt{2}/2$ $3^2 \cdot 4^2 \cdot 6^4$ </p> <p> TO².CO.TT² $E_{346}^4 \cdot E_{6666}$ </p>	<p> $\sqrt{2}$ $3^6 \cdot 6^6$ </p> <p> TT⁶.T² E_{3366}^6 </p>