SDI research contracts
Awarded to universities in 1985

<table>
<thead>
<tr>
<th>Rank</th>
<th>Institution</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>MIT Lincoln Laboratory</td>
<td>$200,000,000</td>
</tr>
<tr>
<td>2</td>
<td>University of Texas System</td>
<td>$74,000,000</td>
</tr>
<tr>
<td>3</td>
<td>Lawrence Livermore National Laboratory</td>
<td>$61,000,000</td>
</tr>
<tr>
<td>4</td>
<td>University of Maryland</td>
<td>$53,000,000</td>
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<tr>
<td>5</td>
<td>University of California, Los Alamos National Laboratory</td>
<td>$49,000,000</td>
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<tr>
<td>6</td>
<td>Iowa State University</td>
<td>$42,000,000</td>
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<td>7</td>
<td>University of California Lawrence Livermore National Laboratory</td>
<td>$29,000,000</td>
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<td>8</td>
<td>Arizona State University</td>
<td>$17,000,000</td>
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<td>9</td>
<td>Northwestern University</td>
<td>$12,000,000</td>
</tr>
<tr>
<td>10</td>
<td>University of Washington</td>
<td>$10,000,000</td>
</tr>
</tbody>
</table>

Total funding: $1,000,000,000

SOURCE: Department of Defense and Chronicle of Higher Education

Lionson says SDI needs more objective study
(continued from page 1)

"This underscores the need for further study," he continued. "In press that these programs objective study could hurt the academic community continue with objective study?"

Fifty-four percent of the professors in 14 leading university physics departments signed a pledge to refuse SDI funding, according to Vera Klawansky, professor of physics. The pledge asserts that "most scientists think SDI is dumb," she said.

Researchers desperate for funding may resort to SDI, Klawansky said. "Let the academic community continue with objective study?"


discussed. These include Development Programs in the General Electric company in such fields as:

- Artificial Intelligence
- Expert Systems
- VLSI
- Robotics
- CAD/CAE/CAM
- Computer Graphics
- Semiconductors & Microelectronics
- Chemical Engineering
- Nuclear Engineering
- Aeronautical Engineering
- Computer Engineering

Technical Managers will provide information on career opportunities within the General Electric company in such fields as:

- Plastic Science
- Computer Science
- Mathematics
- Physics
- Chemistry

Various career entry paths from MIT to GE will be discussed. These include Development Programs as the:

- Edison Engineering Program
- Manufacturing Management Program
- Chemical-Metallurgical Management Program
- Software Technology Program
- Information Systems Management Program
- Research Technology Program

When and Where?
Monday, November 4 (11 a.m. - 5 p.m.)
Lobby 13
Building 13

What else?
Light refreshments and handouts.

The future is working at General Electric

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