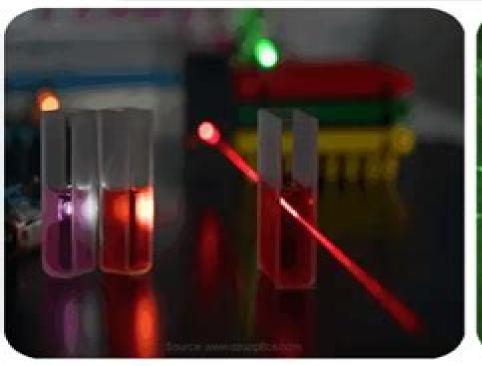
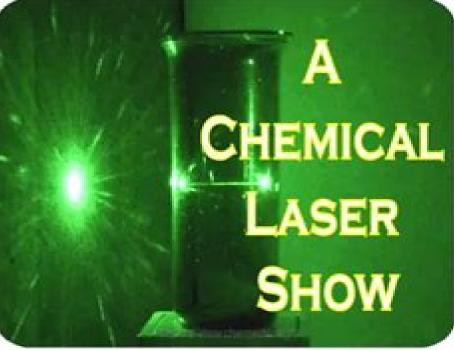
Chemical Laser

- Chemical lasers produce light through chemical reactions, differentiating them from other lasers which use electrical or energy inputs
- They achieve high power outputs, making them useful for industrial, military, and research applications
- While offering advantages like operating at atmospheric pressure, they also pose challenges due to hazardous chemicals and waste disposal
- Future developments may focus on 'green' chemical lasers to minimize environmental impact





Applications Of Lasers To Chemical Problems

Weissberger A.

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