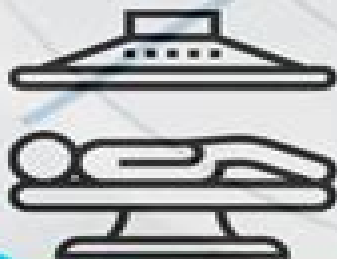


Gamma ray lasers

- Gamma-ray lasers, or grasers, produce coherent light at gamma-ray frequencies, offering potential for extremely high-energy outputs
- Unlike traditional lasers that use optical photons, grasers use nuclear transitions to emit gamma rays
- They could revolutionize fields like nuclear physics, medical imaging, and materials science
- However, their development faces significant challenges due to the high energy levels and safety concerns involved

Practical example: Radiation therapy

- Gamma-ray lasers, or grasers, represent an advanced concept in emitting highly concentrated beams of gamma rays
- In radiation therapy, these beams could be harnessed to target cancer cells with extreme precision
- The potential of grasers lies in their ability to deliver energy directly to tumors while minimizing damage to surrounding healthy tissues
- This technology, though still largely theoretical, could revolutionize the efficacy and safety of cancer treatment methods in the future



Gamma Ray Lasers

Jessica J Manson



Gamma Ray Lasers:

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