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per cent of Mn can be doped into II VI semiconductors, C-rare earth In 2O [26, 27]. There have been many
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This is especially true of devices that use FIGS. 26 and 27 is comprised of locking mechanism 500 of a locking mechanism, a ledge, and a rare earth magnet
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First-principles prediction of the magnetism of 4f
Electronic structure and magnetic properties of wurtzite ZnO semiconductor doped with rare earth (RE 9 First-principles prediction of the magnetism [26, 27

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Rare earth review - libertas partners llp -
Aug 08, 2010 Libertas Partners LLP provides a summary of the market for rare earth elements In a January 2010 and are made from heavy rare earths. 26 27.

Spie | optical engineering | rare- earth- doped
The use of rare-earth-doped fiber section working in amplified (Figs. 26 27 28 29 Rare-earth-doped fiber designs for superluminescent sources

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Flir Systems Inc. has received a $27.1 The devices will Additional Questions and Answers from the Webinar are Detailed Below Rare Earth Doped

Nonconducting photopolymers and applications :
the International Society for Optical Engineering ; and applications II : 24-26 July 1991, San Diego, California. Society of Photo-optical Instrumentation

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Neodymium(iii) chloride - wikipedia, the free
(H 2 O) 8 3+, and this situation is common for most rare earth chlorides and bromides. In methanol, Neodymium-doped yttrium lithium fluoride; References

Low noise fiber laser based on gain feedback in a
Low noise fiber laser based on gain feedback in a rare-earth doped fiber amplifier Part II: Some Case Studies> Quantum Optoelectronic Devices and Applications

Rare earth doped materials and devices iii: 27-28
Rare Earth Doped Materials and Devices III: 27-28 January 1999, San Jose, California Proceedings of Spie--the International Society for Optical Engineering, V. 3622.:

Controlling electronic properties of epitaxial
Controlling electronic properties of epitaxial cubic semi-metallic group III V rare-earth compounds that can potentially be grown as [26,27] demonstrated

Narrow-linewidth complex-coupled dfb lasers with
Narrow-linewidth complex-coupled DFB lasers with gain coupling induced by vertical emission. Uploaded by B. Deveaud-Pl dran. 1 of 2: Info; Abstract:

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Rare: the high-stakes race to satisfy our need
as well as sophisticated medical devices In addition to explaining the chemistry behind rare earth Prometheus Books; First Edition edition (January

Europium - wikipedia, the free encyclopedia
The second large source for rare earth elements When the europium-doped It is a dopant in some types of glass in lasers and other optoelectronic devices.

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Fiber optics | acreo
Process industry and production, life science, and communications are three areas where fiber optics makes a difference. Acreo has been active within fiber optics

Astronomy - wikipedia, the free encyclopedia
Astronomy is a natural science which is the study of celestial objects [26] [27] It is also believed ^ "Rare Earth: Complex Life

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27-28 January 1999, San Jose, California / Derek C 7 Rare-earth-doped materials and devices Seppo, Society of Photo-optical Instrumentation

Erbium induced raman studies and dielectric
rare earth (RE) elements [14, 15 for the application of microelectronic devices. Recently nanosystems of doped ZnO have been paid 26] and probably may raise

Plasmon enhanced light amplification in
Received 15 January 2012, grooves [26,27]. The technology of doping rare earth ions in silica optical

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Advances in Materials Science and Engineering is a [26, 27]. They show bright and aluminates, among which rare earth doped borates are especially attractive

Visible discrimination of broadband infrared light
Visible Discrimination of Broadband Infrared Light by Dye-Enhanced [26, 27]. The optical antenna are coupled with specific rare-earth-doped nanoparticles

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