

JSON (JavaScript Object Notation) is a lightweight format that is used for data interchanging. It is based on a subset of JavaScript language (the way objects are built in ...

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Optical temperature sensing based on the variation of the fluorescence intensity ratio of rare-earth materials has become appealing due to its multiple superiorities over electrical ...

JSON is used a lot for application data and configuration settings, so comments are necessary now. The "official spec" is a nice idea, but it's insufficient and obsolete, so too bad. Minify your JSON if you're ...

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Optical fiber with YPO₄:Pr³⁺ nanocrystals (NCs) is presented for the first time using the glass powder--NCs doping method.

This article explores the different types of Fiber Optic Sensors, their working principles, and various applications. We'll delve into Intrinsic, Extrinsic, and Hybrid fiber optic sensors, explaining how they ...

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Note: This won't prettify the json representation. To do so, one can previously rely on an external service such as jsbeautifier and paste the prettified result in the wiki.

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