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Chemistry

The alkali metals consist of the chemical elements lithium (Li), sodium (Na), potassium (K), rubidium (Rb), caesium (Cs), and francium (Fr). Together with hydrogen they comprise group 1, which lies in the s-block of the periodic table. All alkali metals have their outermost electron in an s-orbital: this shared electron configuration results in their having very similar characteristic properties.

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Alkali metal - Wikipedia

Logam-logam alkali lebih menunjukkan kemiripan di antara mereka dibandingkan dengan golongan-golongan lain.

Misalnya, dari atas ke bawah menunjukkan kenaikan jari-jari atom, penurunan elektronegativitas, kenaikan reaktivitas, dan penurunan titik leleh dan titik didih begitu juga dengan kalor fusi dan kalor penguapan. Secara umum, densitas meningkat sepanjang kolom tabel dari atas ke bawah ...

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