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Professor J. K. Hale



UNIVERSITY OF WARWICK
COVENTRY, CV4 7AL, ENGLAND
TELEPHONE: +44 (0)24 7657 3000
FACSIMILE: +44 (0)24 7657 3001
E-MAIL: J.K.HALE@WARPAC.WARWICK.AC.UK

Mathematical Machines Volume Ii Analog Devices

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fgas mulia dan halogen sejarah gas mulia golongan gas mulia atau golongan viii a adalah unsure unsur yang memiliki delapan elektron valensi dengan konfigurasi elektronik terluar $ns^2 np^6$ unsur unsur tersebut adalah helium he neon

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oct 6 2023 gas mulia ditemukan di dekat golongan halogen dalam tabel periodik karena unsur gas mulia memiliki konfigurasi elektron yang penuh unsur unsur tersebut tidak reaktif dan senyawanya tidak dikenal akibatnya gas gas ini dikenal dengan gas inert

apa itu halogen dalam kimia berikut definisi unsur sifat dan - Nov 21 2022

may 18 2022 dikutip dari buku kimia unsur golongan gas mulia halogen alkali dan alkali tanah yang disusun oleh tantri ambarsari 2020 halogen adalah senyawa yang unsur unsurnya dapat bereaksi dengan logam untuk membentuk garam reaktivitas unsur halogen sangat besar sehingga unsur unsurnya sulit ditemukan di alam