

SUBJECT (ELEMENT) INDEX

The major elements and their isotopes are listed in order of increasing atomic number. The index gives the number of the first page of those contributions in which the various elements are indicated relative to either observational determinations or model results.

He : 3, 35, 55, 99, 115, 137, 263, 297, 319, 359

Li : 99, 263, 297

C : 3, 19, 55, 79, 99, 115, 137, 145, 205, 263, 297, 341, 359

N : 3, 19, 35, 55, 79, 99, 115, 137, 145, 205, 239, 263, 297, 325,
341, 359, 383

F : 263

Ne : 3, 35, 55, 79, 99, 115, 145, 205, 263, 297, 359

Na : 79, 145, 239

Mg : 35, 55, 99, 115, 137, 145, 205, 263, 297, 359

Al : 99, 145

Si : 35, 55, 145, 205, 239, 263, 297, 359

S : 3, 35, 43, 55, 205, 239, 263, 297

Ar : 3, 35, 205, 239, 263, 297

Ca : 3, 205, 239, 263, 297

Cr : 205

Mn : 205

Fe : 19, 35, 43, 55, 99, 145, 205, 263, 341, 359

Co : 19, 145, 205, 263

Ni : 19, 35, 43, 145, 205, 239, 263

Zn : 263

Ge : 263

Ti : 263

I : 389

Th : 389

U : 389

Pu : 389

r - process : 121, 205, 389

s - process : 55, 99, 205