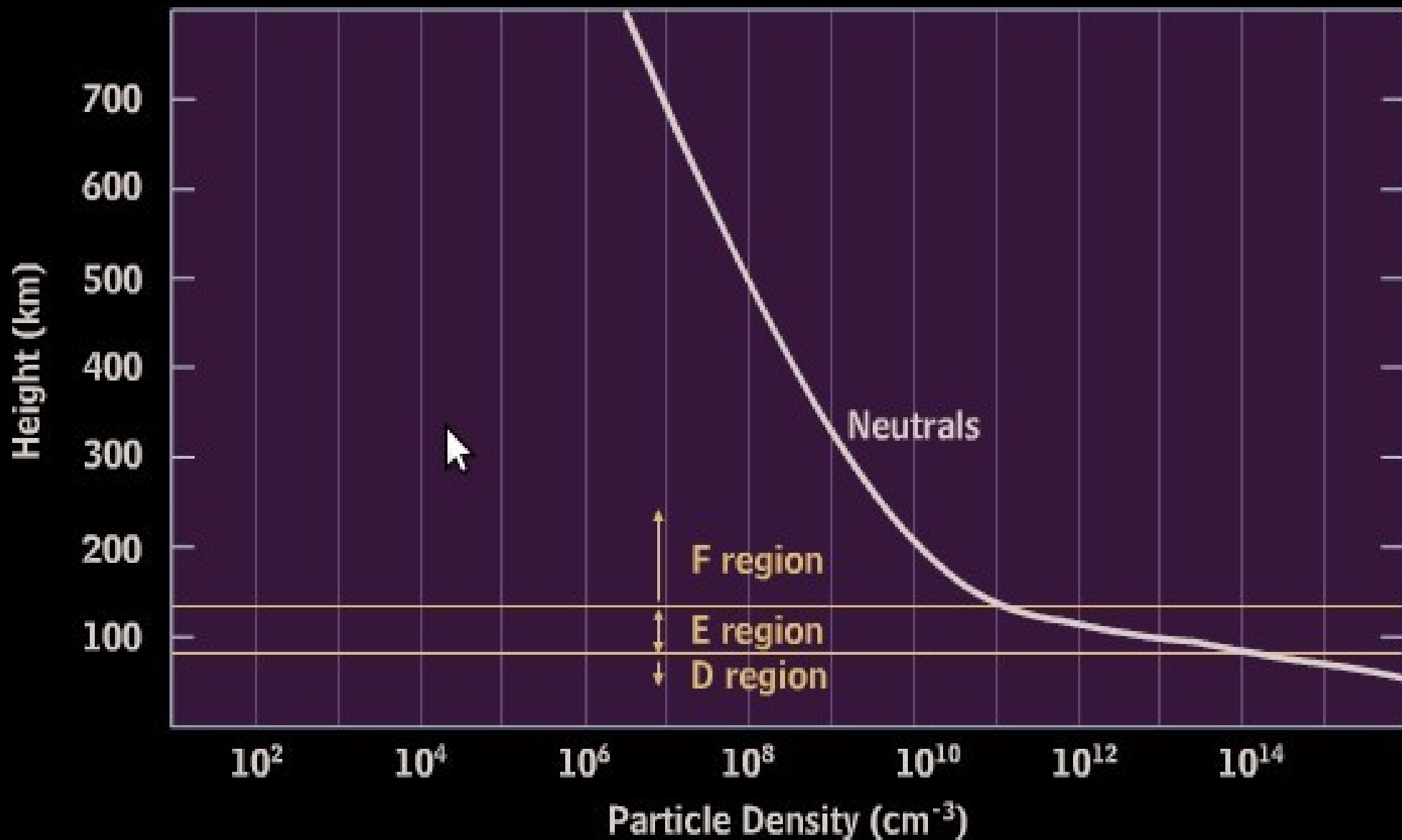
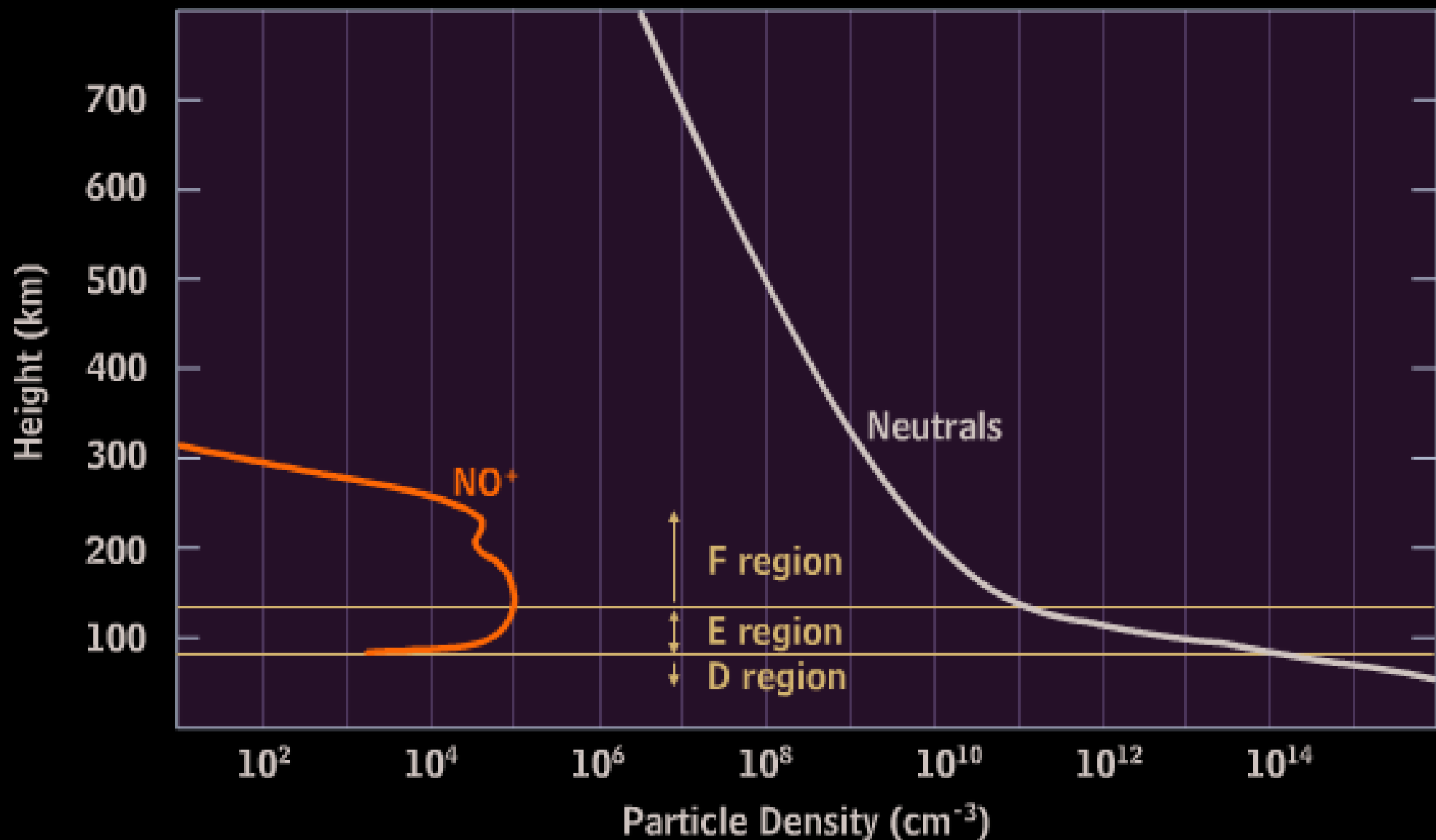


Principal Constituents of the Ionosphere (45° N, Equinox)



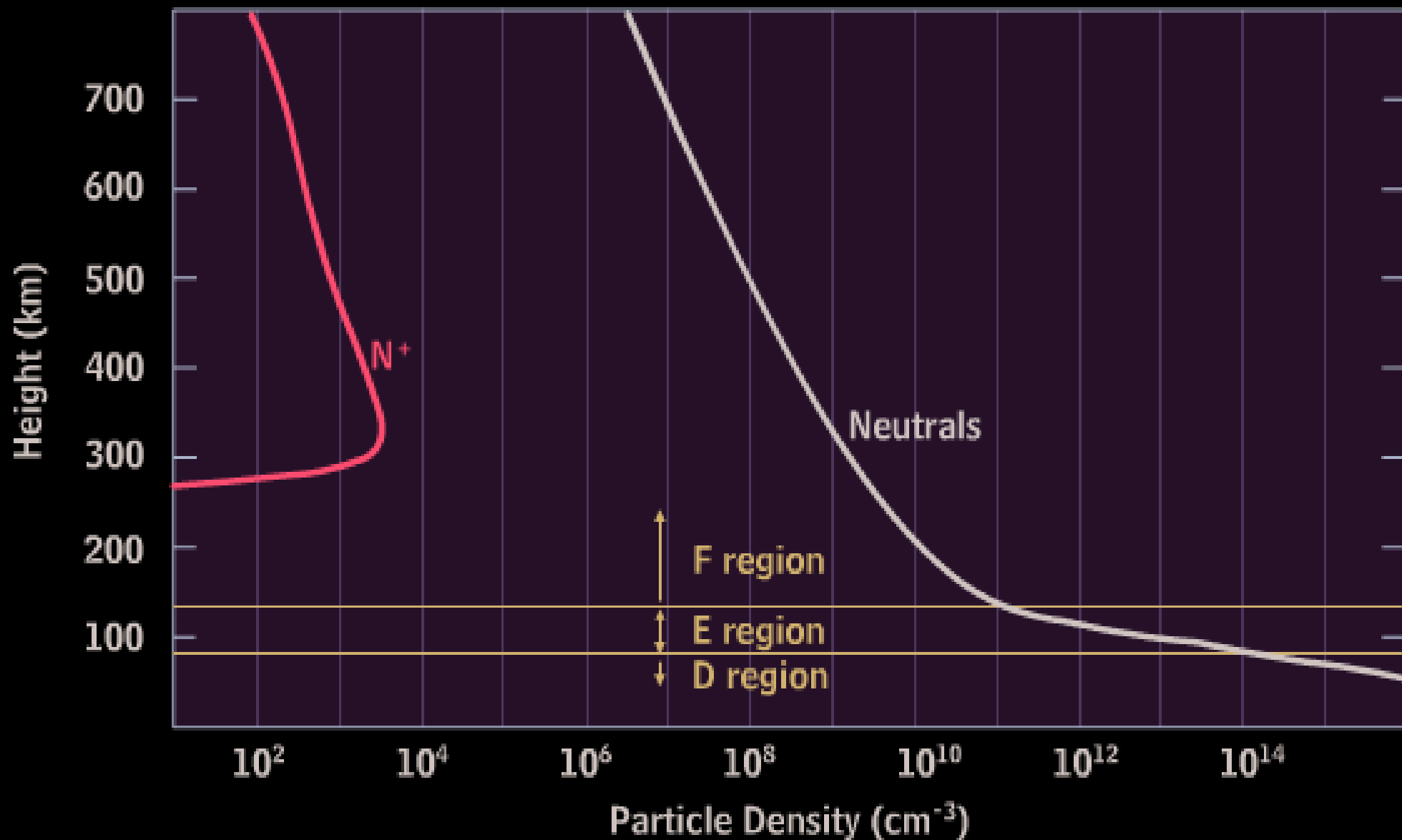
- Electrons
- H⁺
- N⁺
- NO⁺
- He⁺
- O⁺
- O₂⁺

Principal Constituents of the Ionosphere (45° N, Equinox)



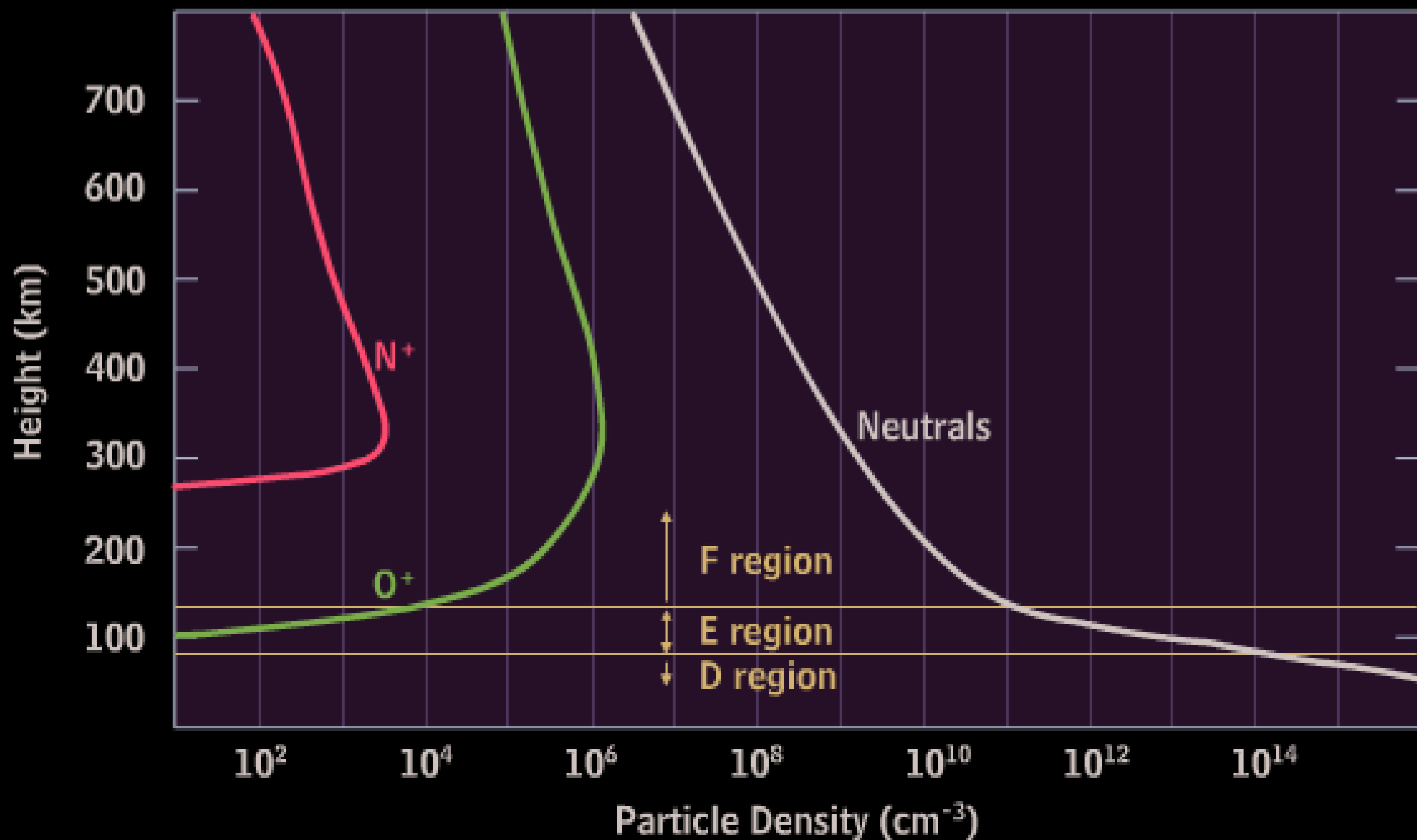
- Electrons
- H+
- N+
- NO+
- He+
- O+
- O2+

Principal Constituents of the Ionosphere (45° N, Equinox)



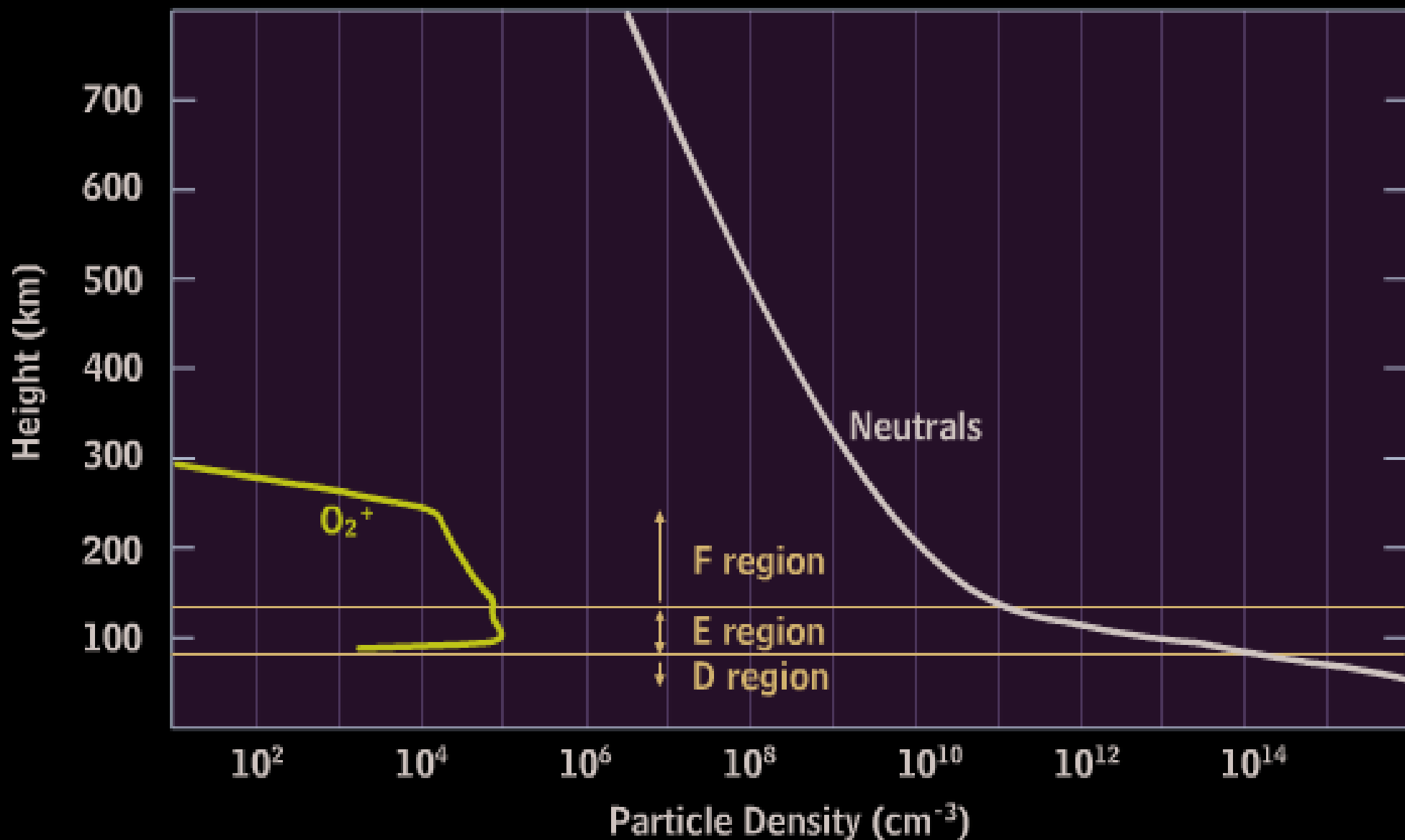
- Electrons
- H⁺
- N⁺
- NO⁺
- He⁺
- O⁺
- O₂⁺

Principal Constituents of the Ionosphere (45° N, Equinox)



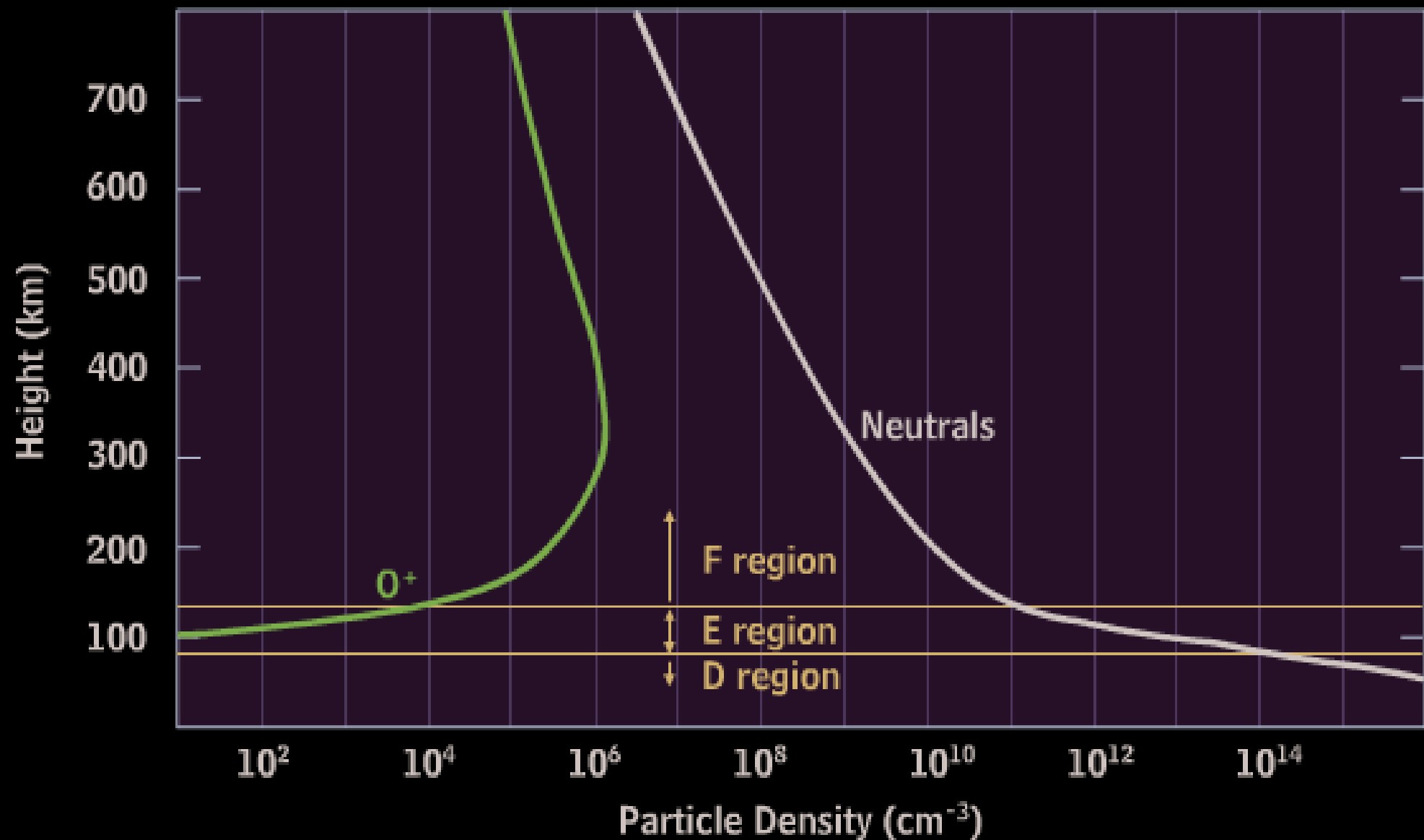
- Electrons
- H+
- N+
- NO+
- He+
- O+
- O2+

Principal Constituents of the Ionosphere (45° N, Equinox)



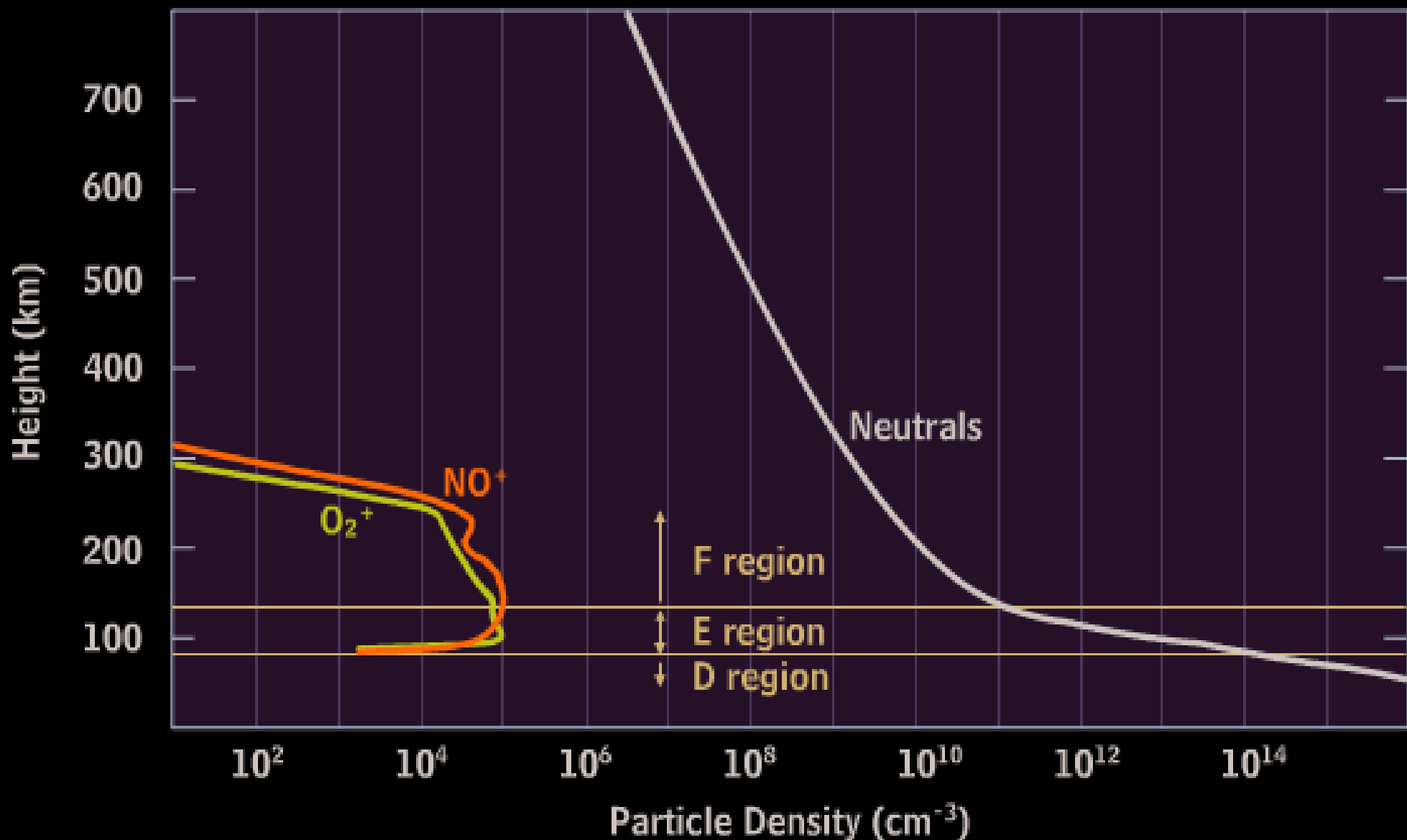
- Electrons
- H+
- N+
- NO+
- He+
- O+
- O₂⁺

Principal Constituents of the Ionosphere (45° N, Equinox)



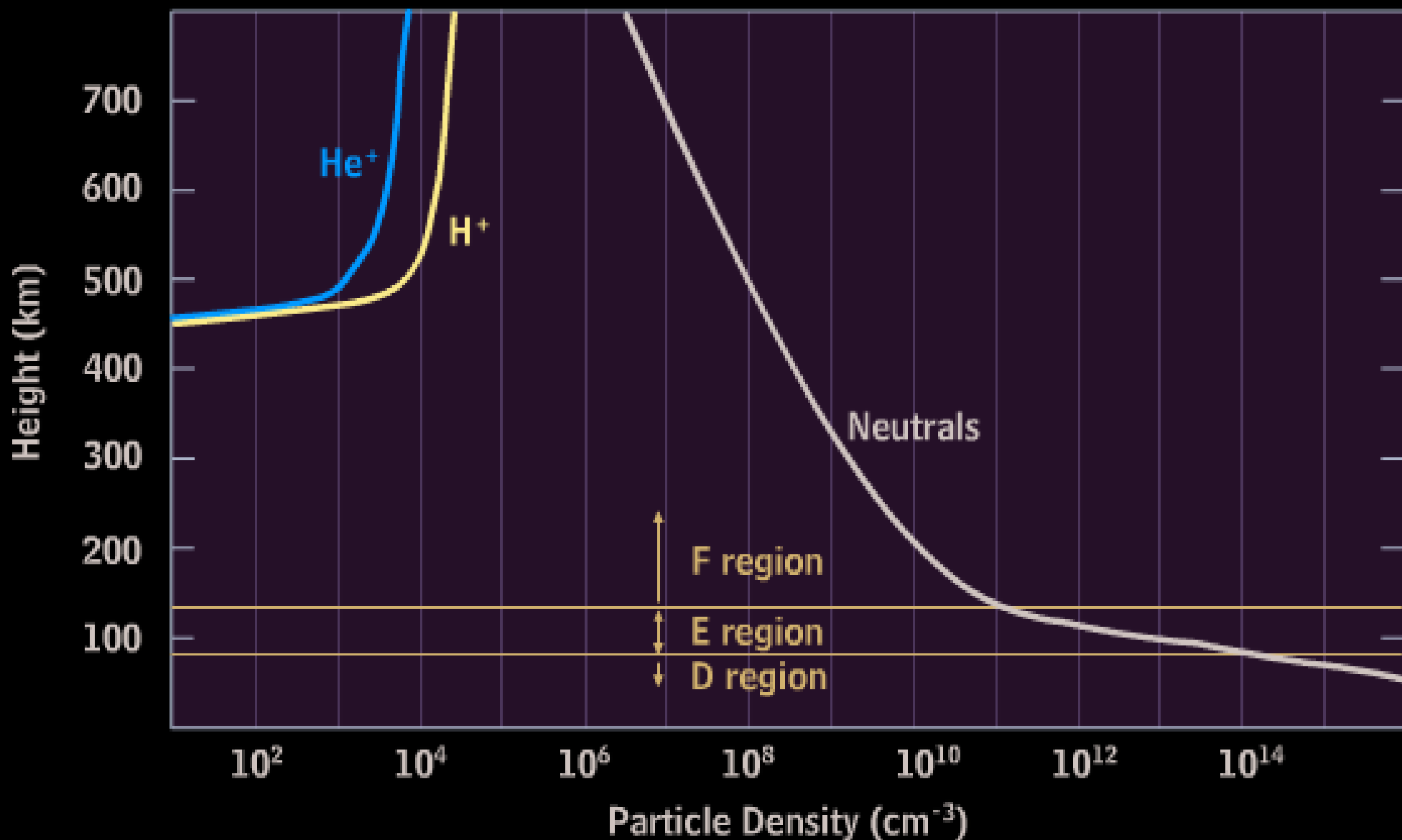
- Electrons
- H⁺
- N⁺
- NO⁺
- He⁺
- O⁺
- O₂⁺

Principal Constituents of the Ionosphere (45° N, Equinox)



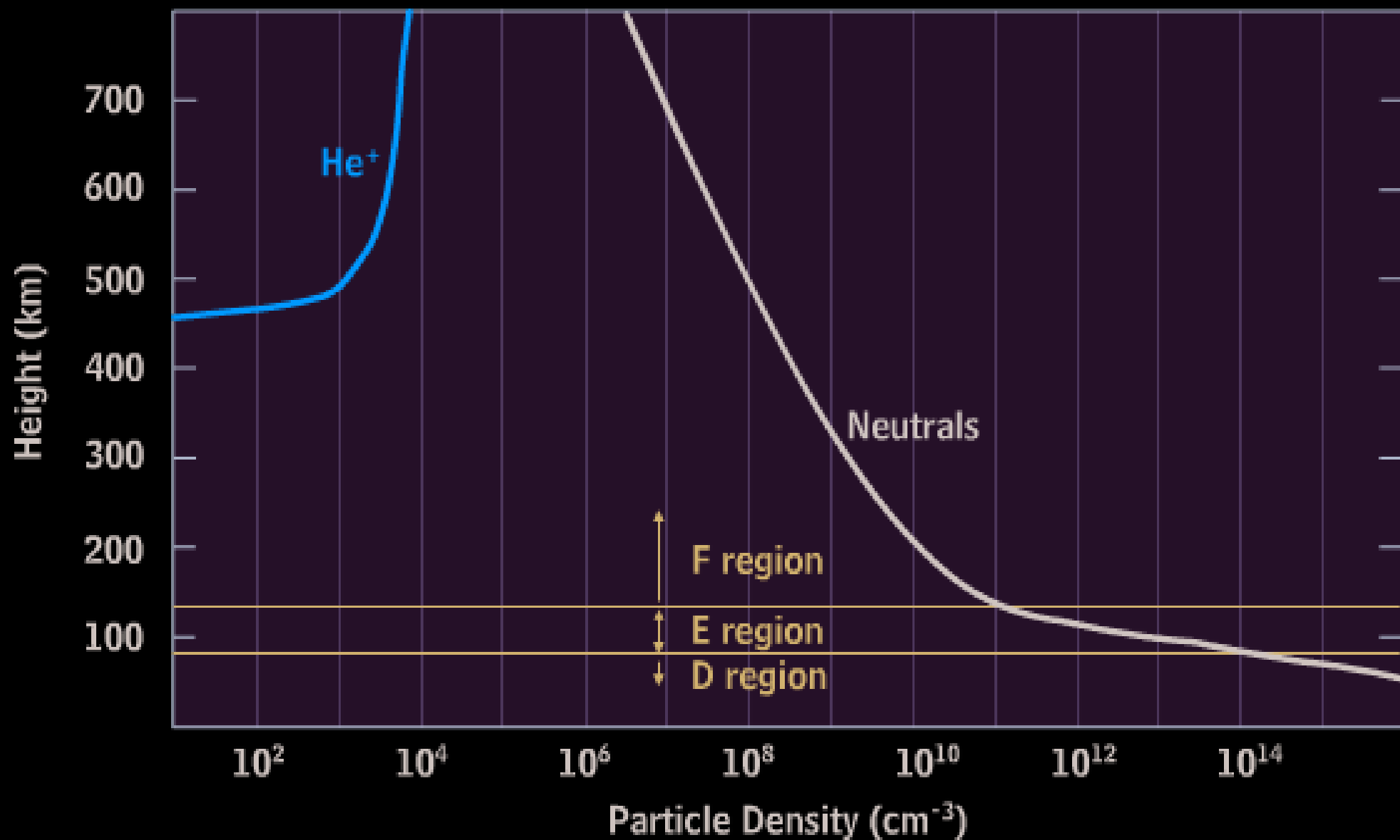
- Electrons
- H^+
- N^+
- NO^+
- He^+
- O^+
- O_2^+

Principal Constituents of the Ionosphere (45° N, Equinox)



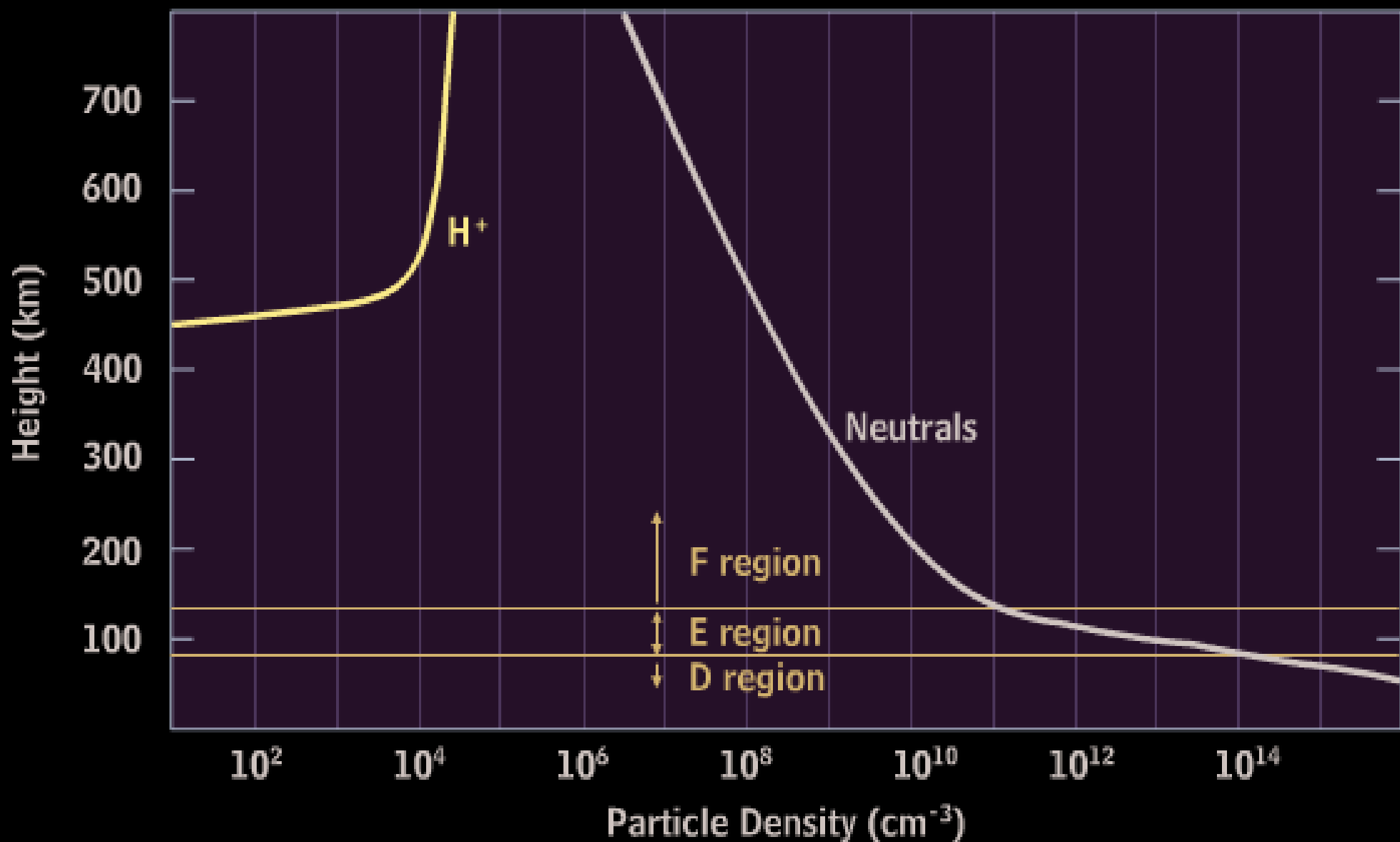
- | | | | |
|---|--|--|--|
| <input type="checkbox"/> Electrons | <input checked="" type="checkbox"/> H ⁺ | <input type="checkbox"/> N ⁺ | <input type="checkbox"/> NO ⁺ |
| <input checked="" type="checkbox"/> He ⁺ | <input type="checkbox"/> O ⁺ | <input type="checkbox"/> O ₂ ⁺ | |

Principal Constituents of the Ionosphere (45° N, Equinox)

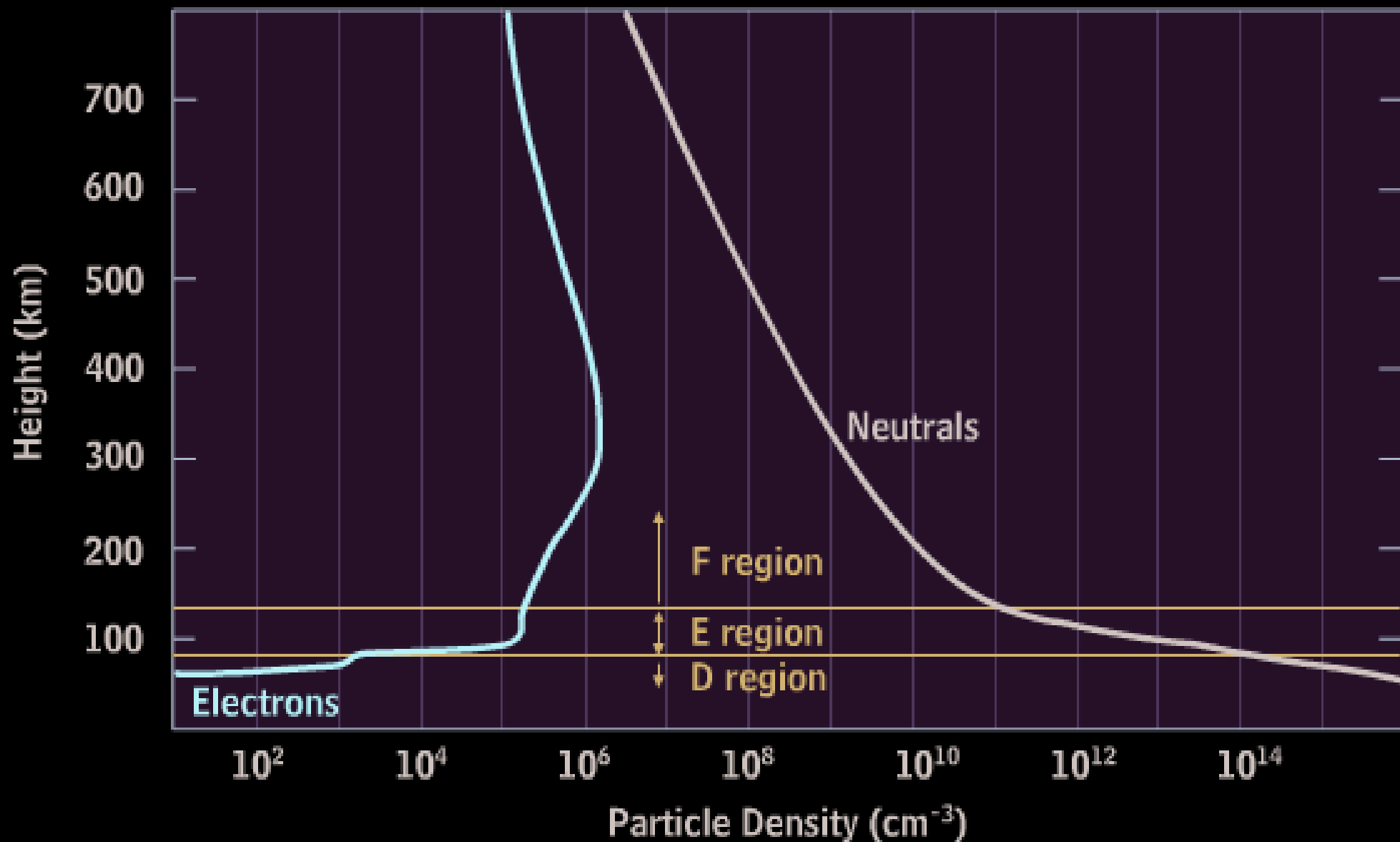


- Electrons
- H^+
- N^+
- NO^+
- He^+
- O^+
- O_2^+

Principal Constituents of the Ionosphere (45° N, Equinox)

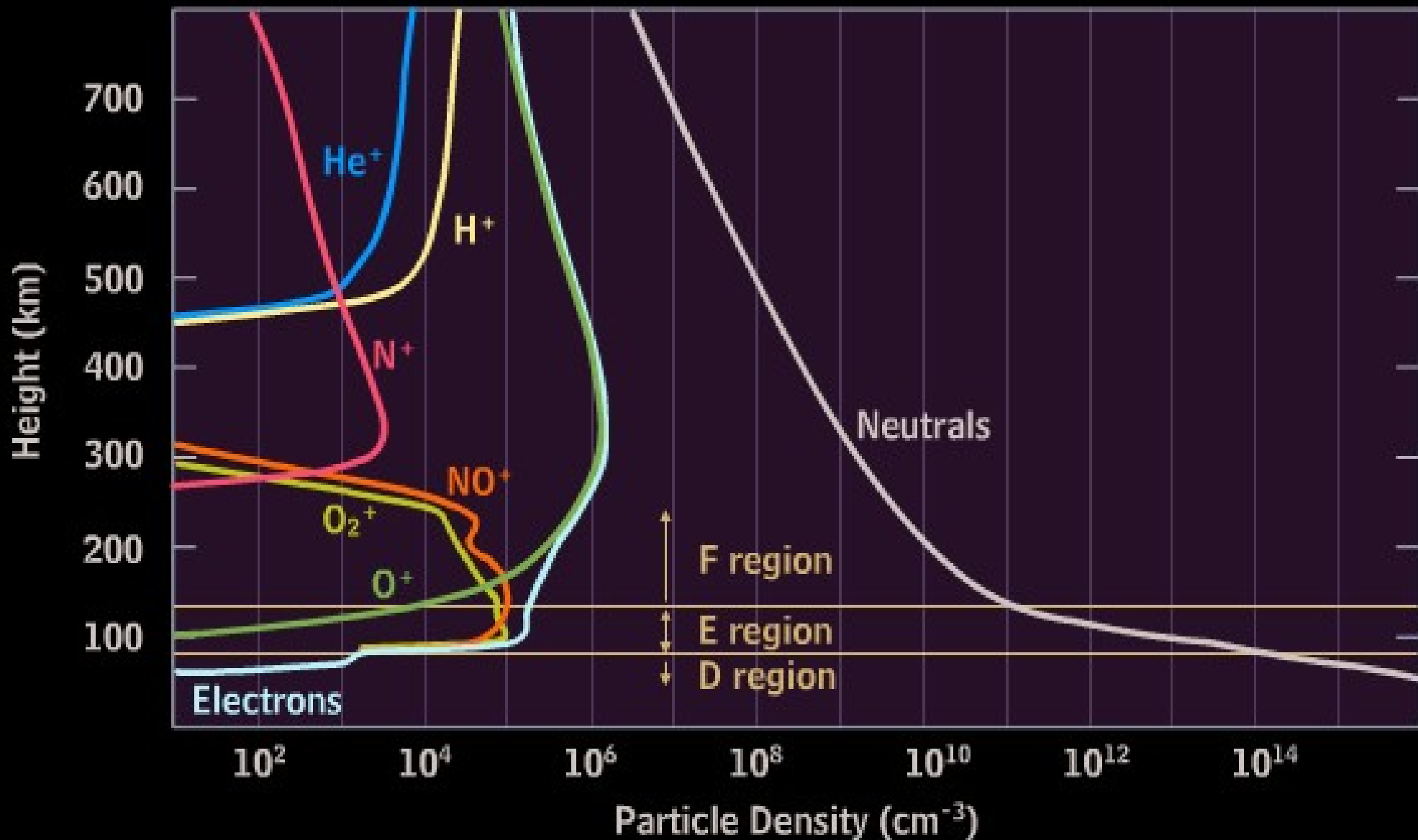


Principal Constituents of the Ionosphere (45° N, Equinox)



- Electrons
- H+
- N+
- NO+
- He+
- O+
- O2+

Principal Constituents of the Ionosphere (45° N, Equinox)



- Electrons
- H⁺
- N⁺
- NO⁺
- He⁺
- O⁺
- O₂⁺