

# Plasma chemistry

- Plasma chemistry involves studying the chemical processes that occur in plasma, a highly ionized gas with unique properties
- This field is critical for applications like semiconductor manufacturing, environmental remediation, and medical treatments
- Plasma is created under high-energy conditions where molecules are broken into ions and electrons
- Understanding plasma chemistry helps innovate in material synthesis and energy conversion technologies

## Practical example: Lightning

- Plasma chemistry involves the study of chemicals in plasma states, like those found in lightning
- Lightning occurs when electrically charged particles in clouds interact, creating plasma—a hot, ionized gas
- This plasma emits light and heat, leading to the brilliant flashes we see
- The study of lightning's plasma helps scientists understand chemical reactions and energy transfer in extreme conditions



# Techniques And Applications Of Plasma Chemistry

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