

Discovery of Positively Charged Particles

<https://gemini.google.com/app/df805003684f232e>

Response: Eugen Goldstein experimentally proved the existence of positively charged particles in matter in 1886 using a modified cathode ray tube with a perforated cathode, where he observed streams of positively charged ions moving in the opposite direction (canal rays / anode rays).

Correct Option: (3) E. Goldstein
