Mass Analyzers: Time-of-flight Mass Spectrometry

CU- Boulder

CHEM 5181

Mass Spectrometry & Chromatography

Joel Kimmel

Fall 2007

Resources for Journal Skims

Web of Science

http://apps.newisiknowledge.com/

VPN for Off-campus Access to Electronic Journals and Web of Science

http://www.colorado.edu/its/vpn/

Restricted pdfs on course website
chem5181 and pass5181

An ion with $m/z = m$ has charge equal:

(a) 1 Coulombs
(b) m Coulombs
(c) 1.6022×10^{-19} Coulombs
(d) e Coulombs