Vizle

https://vizle.offnote.co

Contact us: **vizle@offnote.co**

This document was generated automatically by **Vizle**

Your **Personal Video Reader Assistant**

Learn from Videos **Faster** and **Smarter**

VIZLE **PRO / BIZ**

PDF, PPT ~~Watermarks~~

- Convert *entire* videos
- *Customize* to retain all essential content
- Include Spoken *Transcripts*
- Customer support

Visit **https://vizle.offnote.co/pricing** to learn more

VIZLE **FREE PLAN**

PDF only Watermarks

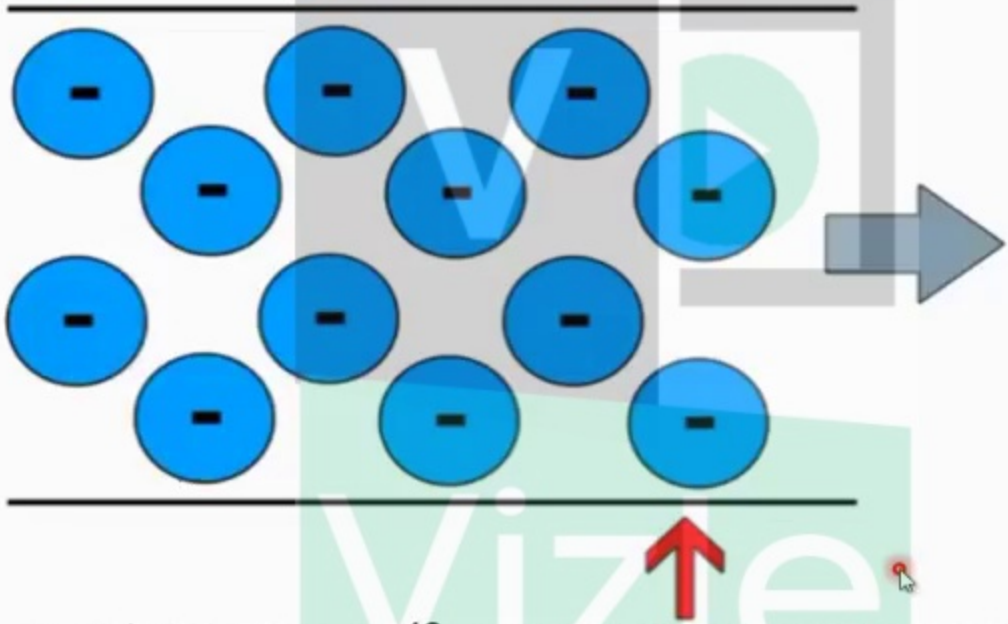
- Convert videos *partially*
- Slides may be *skipped**
- Usage restrictions
- No Customer support

Visit **https://vizle.offnote.co** to try free

Login to Vizle to unlock more slides*

www.eletorial.com

وحدة قياس شدة التيار الكهربي



يساوي 12,500,000,000,000,000,000 اي 10^{18} × 12.50 الكترون

2 أمبير

ثورة الالكترونيات العملية - م. وليد عيسى

www.eletorial.com

وحدة قياس شدة التيار الكهربي

1 Amp = 1.0 Amp

0.1 Amp = 1×10^{-1} Amp

0.01 Amp = 1×10^{-2} Amp

0.001 Amp = 1×10^{-3} Amp = 1 mA ميلي

Vizle

دورة الالكترونيات العملية - م. وليد عيسى

www.eletorial.com

وحدة قياس شدة التيار الكهربي

0.00123 A = 1.23 mA = 1230 µA

65 mA = 65.0 mA = 65000.0 µA

65 mA = 65.0 mA = 0.065 A

Vizle

ثورة الالكترونيات العملية - م. وليد عيسى

https://vizle.offnote.co

Contact us: **vizle@offnote.co**

This document was generated automatically by **Vizle**

Your **Personal Video Reader Assistant**

Learn from Videos **Faster** and **Smarter**

VIZLE **PRO / BIZ**

PDF, PPT ~~Watermarks~~

- Convert *entire* videos
- *Customize* to retain all essential content
- Include Spoken *Transcripts*
- Customer support

Visit **https://vizle.offnote.co/pricing** to learn more

VIZLE **FREE PLAN**

PDF only Watermarks

- Convert videos *partially*
- Slides may be *skipped**
- Usage restrictions
- No Customer support

Visit **https://vizle.offnote.co** to try free

Login to Vizle to unlock more slides*