EDUCATE BHARAT

JEE Mains & ADVANCED

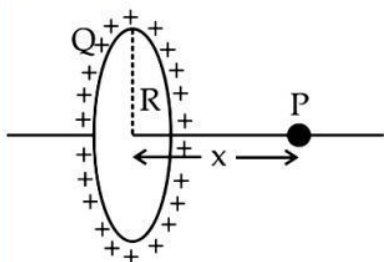App Link -

- ➤ CHAPTERWISE REVISION NOTES
- ➤ CHAPTERWISE PREVIOUS YEAR SOLVED
- ➤ 10 PREVIOUS YEAR SOLVED PAPER

PHYSICS

REVISION

AMIT MAURYA

Field due to uniformly charged ring at a point an axis.

$$E_{axis} = \frac{Q}{4\pi\varepsilon_0} \frac{x}{(R^2 + x^2)^{\frac{3}{2}}}$$

EDUCATE BHARAT

EDUCATE BHARAT: THE LEARNING APP FOR THE STUDENT PREPARING FOR EXAMS LIKE IIT JEE MAINS & ADVANCED, NEET (UG), ETC.

PREP PLATEFORM FOR EXAMS LIKE IIT JEE MAINS & ADVANCED, NEET (UG), ETC. PERSONALISED LEARNING, UNLIMITED PRACTICE. PCM, PCB, INSTANT DOUBTS SOLVING.

STARTUP AIM - TO PROVIDE COMPLETE BEST QUALITY CONTENT COURSES AT LOW PRICE . SO THAT EVERY STUDENT CAN AFFORD EASILY .

WE HAVE A STORE IN OUR APP WHERE YOU CAN BUY BOOKS, NOTES , DPPS , PRACTICE SOLVED PAPAR , PREVIOUS YEAR BASED TEST SERIES OFFLINE.

APP LINK -

FOUNDER & CEO - EDUCATE BHARAT

AMIT MAURYA