এইসএস সি পরীক্ষা এর মডেল প্রশ্ন (সকল বোর্ডের জন্য) বিষয় কোড ১ ৭ ৫

বিষয় ঃ পদার্থবিজ্ঞান ২য় পত্র (সুজনশীল)

সময় ঃ ২ ঘন্টা ৩০ মিনিট चुर्च <u>या</u>न 00 [ভান পার্শ্বস্থ সংখ্যা প্রশ্নের পূর্ণমান জ্ঞাপক। যেকোনো ৫টি প্রশ্নের উত্তর দাও] 3 cm এবং 8 cm ব্যাসার্ধের দুটি গোলকের মধ্যে যথাক্রমে $4 \times 10^{-9} \text{C}$ এবং 16×10⁻¹⁹C আধান স্থাপন করা হলো। এই দুটি গোলকে যদি একটি পরিবাহী ভার ছারা সংযুক্ত করা হয় । যেখানে মাধ্যমে ভেদন্যতা $8.85 \times 10^{-12} \text{C}^2 \text{N}^{-1} \text{m}^{-2}$. -তাপ মিতিক পদার্থ কি? ধারকের মধ্য দিয়ে সমপ্রবাহ চলতে পারে না কেন? ব্যাব্যা কর । -4 -



9

-পারমাণবিক চুম্বকতু কি? তাভিৎটোম্ব বিকিরণে আলোর দ্বৈতরূপ দি ব্রগলী বস্তু তরঙ্গ ধারণার সাহায্যে -সমীকরণ সহ ব্যাখ্যা কর। \rightarrow উপরের বর্তনীতে অ্যামিটারের পাঠ নির্ণয় কর। 21.

উপরের উদ্দীপকের গোলক দুটিকে সংযুক্ত করার পর সাধারণ বিভব নির্ণয় কর।৩

উপরের উদ্দীপকের গোলীয় ধারকঘ্য় পরিবাহী তার ঘারা সংযুক্ত করার পর দেখাও যে একটি থেকে অন্যটিতে আধান প্রবাহিত হবে এবং প্রবাহিত আধানের

উপরের উদ্দীপকের বর্তনীর R_4 রোধের মধ্য দিয়ে প্রবাহিত বিদ্যুতের মান নির্ণয় কর এবং উক্ত বর্তনীতে বিভবের নিত্যতা সূত্র মেনে চলে দেখাও। তোমার কলেজের পাশ দিয়ে একটি বিদ্যুৎ সরবরাহ লাইন অতিক্রম করেছে যাহা



ভাৰ ক্ৰমটো কিংহ -3-

निद्रम्त किछ्य दमचादना इदला

- 12

wa .

2

- P দেখাও কোন গসীয়ান গোলাকার তলের জন্য চৌম্বক ফ্রাপ্স φ_B = =0

-11-উপরের উদ্দীপকের চিত্র থেকে তার দুটির ঠিক মধ্যখানে চৌম্বক ক্ষেত্র নির্ণয় কর ত যদি উদ্দীপকের দুটি তারের ঠিক মধ্যবিন্দু বা রেখা বরাবর একটি ইলেকট্রন T. গতিশীল হয় তখন ইলেকট্রনের উপর ক্রিয়াশীল বল নির্ণয় কর এবং তারের

বিদ্যুৎ প্রবাহ যদি একই দিকে পরিবর্তন করা হয় তখন ইলেকট্রনের উপর কি পরিমাণ বল ক্রিয়া করবে নির্ণয় করে ব্যাব্যা দাও। একজন ছাত্র ক্রণ্টিপূর্ণ চোধে পত্রিকা এবং দূরের বিল বোর্ড পড়তে পারে না। ঐ ছাত্রের চোৰের নিকট বিন্দু ও দূর বিন্দু যথাক্রমে 0.4 এবং 6m. স্পট দর্শনের নিকটতম দূরত্ব 0.25 m.

ফোটন কি? অর্ধ পরিবাহী ভায়োভ সুইচের মত কাজ করে ব্যাখ্যা কর। ₹. উপরের উদ্দীপকের জন্য ছাত্র কত ক্ষমতার লেঙ্গ ব্যবহার করলে পত্রিকা পড়তে 51. भावदव ।

উপরের উদ্দীপকের ঘটনায় ছাত্র কত ক্ষমতায় লেপ ব্যবহার করলে বিল বোর্ড -পড়তে পারবে এবং এর প্রতিকার কি? ব্যাখ্যা কর । লেন্সের প্রকৃতি সহ । ইয়ং এর দ্বি-চির পরীক্ষায় 1111 দূরে কোন পর্দার উপর ব্যতিচার ঝালরগুলো সৃষ্টি হলো। দুটি ছিদ্রের মধ্যবর্তী দূরত্ব 0.4mm. এই পরীক্ষায় 5000A° আলোর তরঙ্গ দৈৰ্ঘ্য ব্যবহার করা হলে।

কার্যাপেক্ষক কি? <2° **34.** দেখাও যে চৌদক ফ্রাক্স একটি কেলার ভাল। -1. উপরের উদ্দীপকের পরীক্ষায় পাশাপাশি দুটি ডোরার মধ্যে পার্থক্য নির্ণয় কর । ৩ ~3 _ উপরের উদ্দীপক থেকে পাশাপাশি দুটি উজ্জ্ব এবং অন্ধকার ডোরা কেন্দ্র হতে

দূরতঃ নাপিয়ি কর। ৬. চিত্রে কোন ধাতব পাত থেকে নির্গত ইলেকট্রনের গতিশক্তি ও আপতিত আলোর কম্পাংক-এর লেখচিত্র দেখানো হলো-



P-n জংশন রেক্টিফায়ার হিসেবে কাজ করে ব্যাখ্যা কর i -21 -1-উপরের উদ্দীপক-এর আলোকে ধাতব পাতের কার্যাপেক্ষক নির্ণয় কর। -ভিপরের উদ্দীপকের যাতব পাতের উপর 2400A° তরঙ্গ দৈর্ঘ্যের আলো ~1 ... আপতিত হয় তাহলে ধাতৰ পাত থেকে ইলেকট্রন নির্গত হবে কি? যদি ইলেকট্রন নির্গত হয় তাহলে ইলেকট্রনের বেগ নির্ণয় কর।

600 পাকের একটি কুভলীর মধ্য দিয়ে 3A ভড়িৎ প্রবাহ চালনা করলে $1.5{ imes}10^{-4}$ wb চৌদক ফ্লাক্স উৎপন্ন হয়। তড়িৎ প্রবাহের মান যদি 0.06s শুন্যে নিয়ে আসা रूसा । কাল দীর্ঘায়ন কি? **4**

একটি কাঠের লাঠিকে যদি আংশিকভাবে পানিতে নিমজ্জিত করা হয় তাহলে উপর --প্ৰে দেখলে বাকা মনে হয় কেন? ব্যাখ্যা কর।

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