

অমরা জানি,

$$I = \frac{E}{R_{eq} + r} = \frac{8}{11.887 + 0.2}$$

$$\therefore I = 0.66 \text{ A (Ans.)}$$

অমরা জানি,
সামান্যত্বের,
 $\frac{P}{Q} = \frac{R}{S'}$

$$\text{বা, } S' = \frac{Q}{P} \times R$$

$$\text{বা, } S' = \frac{10}{8} \times 15$$

$$\therefore S' = 18.75 \Omega$$

এখানে, রোধ S' এর মান রোধ S এর চেয়ে কম।

অর্থাৎ, S রোধের সাথে একটি রোধ সমান্তরালে যুক্ত করতে হবে।

ধরি, S রোধের সাথে x মানের রোধ সমান্তরালে যুক্ত করলে ত্রিভুজি তারসাম্য অবস্থায় উপনীত হবে।

$$\therefore \frac{1}{S'} = \frac{1}{S} + \frac{1}{x}$$

$$\text{বা, } \frac{1}{18.75} = \frac{1}{20} + \frac{1}{x}$$

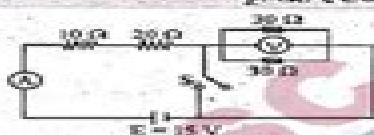
$$\text{বা, } \frac{1}{x} = \frac{1}{18.75} - \frac{1}{20} = \frac{1}{300}$$

$$\therefore x = 300 \Omega$$

অতএব, সবোচ্চ রোধের সাথে অর্থাৎ, CD অংশের রোধের সাথে 300 Ω মানের রোধ সমান্তরালে যুক্ত করলে ত্রিভুজি তারসাম্য অবস্থায় উপনীত হবে।

প্রশ্ন ১১৮

কুমিল্লা বোর্ড ২০২১ I প্রশ্ন নং ৩



- অর্ধেকের ১ম সূত্র বিবৃত করে। ১
- তাপমাত্রার পরিবর্তনে পরিবাহীর রোধের পরিবর্তনের কারণ ব্যাখ্যা করে। ২
- চলি S বোলা অবস্থায় বর্তমান ভোল্টমিটার (V) এর পঠি নির্ণয় করে। ৩
- চলি S বন্ধ করে দিলে অ্যামিটারের পঠির নীচুপ পরিবর্তন হয়— গাণিতিক বিশ্লেষণপূর্বক মহতমত দাও। ৪

১৮ নং প্রশ্নের উত্তর

ক) তড়িৎ বর্তনের কোনো সন্যোগ বিন্দুতে মিলিত প্রবাহগুলোর বীণ্যগাণিতিক যোগফল শূন্য। অর্থাৎ, যেকোনো সন্যোগ বিন্দুতে $\sum I = 0$ ।

খ) তড়িৎ প্রবাহের সময় তড়িৎ বাহকের প্রভাবে এর ভিতরের মুক্ত ইলেকট্রনগুলোর বেগ বৃদ্ধি পায়। অতএব পরিবাহীর পদার্থের সাথে ধাক্কাধাকনি ইধার ফলে বেগ হ্রাস পায়। তড়িৎ প্রবাহের এ ইধাই পরিবাহীর রোধ। তাপমাত্রা বৃদ্ধিতে অণুগুলোর কম্পন বৃদ্ধি পায়। ফলে এর মধ্যে দিয়ে প্রবাহিত ইলেকট্রনের সঘর্ষ ন্যূন্যে বৃদ্ধি পায়। সঘর্ষ বৃদ্ধির ফলে ইলেকট্রন প্রবাহের বেগি বিন্দুভাঙ্গ হয়। তাই তাপমাত্রা বৃদ্ধিতে পরিবাহীর রোধ বৃদ্ধি পায় এবং তাপমাত্রা কমলে পরিবাহীর রোধ হ্রাস পায়।

গ) R_1 ও R_2 রোধের সমান্তরালে থাকায় এবং এদের তুল্যরোধ R_p হলে,

$$\frac{1}{R_p} = \frac{1}{R_1} + \frac{1}{R_2}$$

$$\text{বা, } \frac{1}{R_p} = \frac{1}{30} + \frac{1}{30} = \frac{2}{30}$$

এখানে,
তড়িৎচালক শক্তি, $E = 15 \text{ V}$
রোধ, $R_1 = 10 \Omega$
 $R_2 = 20 \Omega$
 $R_3 = R_4 = 30 \Omega$
ভোল্ট মিটারের পঠি, $V = ?$

বিভিন্ন বিভবদল সূত্র হতে আমরা জানি,

$$V = \frac{R_p}{R_1 + R_2 + R_p} \times E = \frac{15}{10 + 20 + 15} \times 15$$

$$\therefore V = 5 \text{ V (Ans.)}$$

ঘ) চলি S খোলা অবস্থায়:

R_1 , R_2 এবং R_p ত্রিভুজি সন্যোগে

থাকায় এদের তুল্যরোধ,

$$R_{eq} = R_1 + R_2 + R_p$$

$$\text{বা, } R_{eq} = 10 + 20 + 15$$

$$\therefore R_{eq} = 45 \Omega$$

অমরা জানি,

$$I = \frac{E}{R_{eq}}$$

$$\text{বা, } I = \frac{15}{45}$$

$$\therefore I = 0.333 \text{ A}$$

চলি S বন্ধ থাকা অবস্থায়:

চলি S বন্ধ থাকা অবস্থায় R_3 ও R_4 এর দুই প্রান্ত পঠি হয়ে বাহ্যিক বর্তকের তুল্যরোধ,

$$R'_{eq} = R_3 + R_4$$

$$\text{বা, } R'_{eq} = 10 + 20$$

$$\therefore R'_{eq} = 30 \Omega$$

$$\therefore I = \frac{E}{R'_{eq}} = \frac{15}{30}$$

$$\therefore I = 0.5 \text{ A, যা চলি বোলা থাকা অবস্থায় তড়িৎ প্রবাহ। এর বড়।}$$

অতএব, চলি S বন্ধ করে দিলে অ্যামিটারের পঠি $I' = I = 0.5 - 0.333 = 0.167 \text{ A}$ বৃদ্ধি পাবে।

প্রশ্ন ১১৯

কুমিল্লা বোর্ড ২০২১ I প্রশ্ন নং ৭

A ও B দুটি বৈদ্যুতিক বাহু যাদের পায়ে যথাক্রমে 120 W-220 V ও 60 W-220 V লেখা আছে। বাহু দুটিকে 220 V বিভব উৎসের সাথে প্রথমে সমান্তরালে ও পরে সিরিজে যুক্ত করা হল।

- রোধের উষ্ণতা সংশ্লিষ্ট কাকে বলে? ১
- নিম্নলিখিত মিউজে নিম্ন গলনাঙ্কবিশিষ্ট সকের বাতুর তর বাহুভার করা হয় কেন? ২
- প্রথম ক্ষেত্রে 5.000 সময় ধরে তড়িৎ প্রবাহ চালনা করলে কী পরিমাণ তড়িৎ শক্তি ব্যয় হয় তা নির্ণয় করে। ৩
- সংযোগের ধরন পরিবর্তনের ফলে বাহু দুটির উষ্ণতায় কোনো পরিবর্তন হবে কি-না— গাণিতিক বিশ্লেষণপূর্বক মহতমত দাও। ৪

১৯ নং প্রশ্নের উত্তর

ক) 0°C তাপমাত্রার থাকা 1Ω রোধবিশিষ্ট কোনো একটি পরিবাহীর তাপমাত্রা 1°C বৃদ্ধিতে এর রোধ যে পরিমাণ বৃদ্ধি পায় তাকে রোধের উষ্ণতা সংশ্লিষ্ট বলে।

খ) সীসা ও তিনের (সীসা ও তিনের সর্গমিগ্রণে সীসা 25% ও তিন 25% ব্যবহৃত হয়।) সর্গমিগ্রণে তৈরি একটি সরু তারকে নিম্নলিখিত মিউজে হিসেবে ব্যবহার করা হয়। এ তারের গলনাঙ্ক কম (প্রায় 300°C)। তারের অন্য দিকে তড়িৎপ্রবাহ তড়িৎ প্রবাহিত হলে তারটি গরম হয়ে উঠে এবং তা গলে গিয়ে বিদ্যুৎ সরবরাহ কম করে দেয়। ফলত মিউজ হিসেবে ব্যবহৃত তারের গলনাঙ্ক কমতার জন্য নিম্নলিখিত মিউজে বিদ্যুৎ হার্ড ব্যবহার করা হয় না।

গ) আমরা জানি,

$$W = Pt$$

$$\text{বা, } W = 180 \times 5$$

$$\therefore W = 900 \text{ J (Ans.)}$$

এখানে,

$$A \text{ বাহুর ক্ষমতা, } P_A = 120 \text{ W}$$

$$B \text{ বাহুর ক্ষমতা, } P_B = 60 \text{ W}$$

$$\text{বাহু দুটির মোট ক্ষমতা,}$$

$$P = P_A + P_B = 120 + 60$$

$$= 180 \text{ W}$$

$$\text{সময়, } t = 5 \text{ s}$$

$$\text{ব্যয়িত তড়িৎশক্তি, } W = ?$$



Physics Paper 21 2013 97

**Gillian R. Foulger, Michele
Lustrino, Scott D. King**



Physics Paper 21 2013 97:

23 years AIIMS Chapter-wise Solved Papers (1997-2019) 13th Edition Disha Experts, 2019-07-02 AIIMS 23 years Chapter wise Solved Papers consists of past years memory based solved papers from 1997 onwards till date distributed in 29 31 38 6 topics in Physics Chemistry Biology General Knowledge respectively The book contains around 4580 straight MCQs 3200 MCQs and 1380 Assertion Reason type questions 22 years AIIMS Chapter-wise Solved Papers (1997-2018) 12th Edition

Disha Experts, AIIMS 22 years Chapter wise Solved Papers consists of past years memory based solved papers from 1997 onwards till date distributed in 29 31 38 6 topics in Physics Chemistry Biology General Knowledge respectively The book contains around 4380 straight MCQs 3060 MCQs and 1320 Assertion Reason type questions **Energy Efficiency**

and Sustainable Lighting Manuel J. Hermoso-Orzáez, Alfonso Gago-Calderón, 2020-03-25 The lighting of both exteriors and interiors is a field within electrical and lighting engineering where important technological changes have been taking place oriented towards environmental sustainability and energy efficiency LED technology has been gradually gaining ground in the world of lighting over other technologies due to its high lighting and energy efficiency and savings However some problems related to overheating or associated regulation are emerging This has prompted the search for new more efficient and sustainable forms of lighting This book presents successful cases related to energy efficiency and lighting that may be of great interest to those trying to enter the world of scientific research **Beyond Eureka!** Marylene

Delbourg-Delphis, 2024-06-03 A radical new perspective on innovation to help aspiring entrepreneurs avoid common pitfalls One of the biggest problems faced by entrepreneurs and corporate executives alike is the conflation of entrepreneurship with innovation The quest for innovation is often misguided by a variety of mantras clichés and proclamations often infused with notions of disruption and delusions of grandeur Beyond Eureka debunks the myths and conventional wisdom surrounding innovation revealing its complex non linear nature and identifying ways to avoid common pitfalls Serial entrepreneur Delbourg Delphis first defines innovation as the implementation of something new that is developed for and commercialized in a marketplace She uses various case studies both smaller scale and well known to unpack the common misconceptions surrounding innovation and guide entrepreneurs through the uncertainty of innovating in a potential market rather than a pre existing one Beyond Eureka brings a new perspective to understanding the nature and practice of innovation based on the author's extensive experience historical knowledge and conceptual analysis Innovators whether entrepreneurs or the strategic leadership teams of established companies will benefit from the insights and guidance Microbiome Metabolome

Brain Vagus Nerve Circuit in Disease and Recovery Elena L. Paley, 2023-01-25 Microbiome Metabolome Brain Vagus Nerve Circuit in Disease and Recovery focuses on the emerging hypothesis of a dysfunctional microbiome metabolome vagus nerve brain circuit in Alzheimer's disease and associated diseases and medical conditions including dementia aging COVID 19 autoimmune conditions and inflammatory skin condition rosacea which may increase the risk of other conditions This book

also discusses the vagus nerve related conditions including Arnold's reflex laryngopharyngeal reflux duodenogastric reflux gastroesophageal reflux and related pulmonary diseases The subjects covered in the book also address an important question of which one is more important for human health and intellectual abilities the human genome or the human microbiome The conceptual model of food and gut microbial tryptamine vagus nerve circuit is also presented in this book Addresses the emerging hypothesis of a dysfunctional microbiome vagus nerve brain circuit in Alzheimer's disease and associated diseases and medical conditions Covers dementia aging COVID 19 autoimmune conditions and inflammatory skin condition rosacea Presents the conceptual model of food and gut microbial tryptamine vagus nerve circuit Covers human health and intellectual abilities in the context of both the human genome and the human microbiome *25 Years UPSC IAS/ IPS Prelims Topic-wise Solved Papers 1 & 2 (1995-2019) 10th Edition* Mrunal, 2019-06-18 The thoroughly Revised and Updated 10th edition of Disha's BESTSELLER UPSC IAS IPS Prelims Topic wise Solved Papers 1 2 1995 2019 consists of past years solved papers of the General Studies Paper 1 2 distributed into 8 Units and 52 Topics The book has been empowered with Unique Inputs Articles by one of the Most esteemed faculties for IAS Mrunal on Understanding the IAS Exam Strategies to Crack the Prelim Main Exam How to Attempt the IAS Main Exam Questions How to write Essays for GS IV Main exam along with Solutions to 2017 19 exams The book provides UNSOLVED Mains Papers from 2013 18 divided topic wise The book also provides List of Essays divided topic wise from 1993 2018 The strength of the book lies in the Errorless DETAILED Solutions The book is 100% useful for both the General Studies papers 1 and 2 of the Prelims CSAT **Collected Papers. Volume IX** Florentin Smarandache, 2022-05-10 This ninth volume of Collected Papers includes 87 papers comprising 982 pages on Neutrosophic Theory and its applications in Algebra written between 2014 2022 by the author alone or in collaboration with the following 81 co authors alphabetically ordered from 19 countries E O Adeleke A A A Agboola Ahmed B Al Nafee Ahmed Mostafa Khalil Akbar Rezaei S A Akinleye Ali Hassan Mumtaz Ali Rajab Ali Borzooei Assia Bakali Cenap zel Victor Christianto Chunxin Bo Rakhal Das Bijan Davvaz R Dhavaseelan B Elavarasan Fahad Alsharari T Gharibah Hina Gulzar Hashem Bordbar Le Hoang Son Emmanuel Ilojide T m t p Gb l h n Ja y ol M Karthika Ilanthenral Kandasamy W B Vasantha Kandasamy Huma Khan Madad Khan Mohsin Khan Hee Sik Kim Seon Jeong Kim Valeri Kromov R M Latif Madeleine Al Tahan Mehmat Ali Ozturk Minghao Hu S Mirvakili Mohammad Abobala Mohammad Hamidi Mohammed Abdel Sattar Mohammed A Al Shumrani Mohamed Talea Muhammad Akram Muhammad Aslam Muhammad Aslam Malik Muhammad Gulistan Muhammad Shabir G Muhiuddin Memudu Olaposi Olatinwo Osman Anis Choonkil Park M Parimala Ping Li K Porselvi D Preethi S Rajareega N Rajesh Udhayakumar Ramalingam Riad K Al Hamido Yaser Saber Arsham Borumand Saeid Saeid Jafari Said Broumi A A Salama Ganeshsree Selvachandran Songtao Shao Seok Zun Song Tahsin Oner M Mohseni Takallo Binod Chandra Tripathy Tugce Katican J Vimala Xiaohong Zhang Xiaoyan Mao Xiaoying Wu Xingliang Liang Xin Zhou Yingcang Ma Young Bae Jun Juanjuan Zhang *Computational Science and Its Applications -- ICCSA 2015* Osvaldo Gervasi, Beniamino Murgante, Sanjay

Misra, Marina L. Gavrilova, Ana Maria Alves Coutinho Rocha, Carmelo Torre, David Taniar, Bernady O. Apduhan, 2015-06-19 The five volume set LNCS 9155 9159 constitutes the refereed proceedings of the 15th International Conference on Computational Science and Its Applications ICCSA 2015 held in Banff AB Canada in June 2015 The 232 revised full papers presented in 22 workshops and a general track were carefully reviewed and selected from 780 initial submissions for inclusion in this volume They cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security Materials Research to Meet 21st-Century Defense Needs National Research Council, Division on Engineering and Physical Sciences, National Materials Advisory Board, Committee on Materials Research for Defense After Next, 2003-03-25 In order to achieve the revolutionary new defense capabilities offered by materials science and engineering innovative management to reduce the risks associated with translating research results will be needed along with the R D While payoff is expected to be high from the promising areas of materials research many of the benefits are likely to be evolutionary Nevertheless failure to invest in more speculative areas of research could lead to undesired technological surprises Basic research in physics chemistry biology and materials science will provide the seeds for potentially revolutionary technologies later in the 21st century **John Stewart Bell and Twentieth Century Physics** Andrew Whitaker, 2016 John Stewart Bell 1928 1990 was one of the most important figures in twentieth century physics famous for his work on the fundamental aspects of the century s most important theory quantum mechanics While the debate over quantum theory between the supremely famous physicists Albert Einstein and Niels Bohr appeared to have become sterile in the 1930s Bell was able to revive it and to make crucial advances Bell s Theorem or Bell s Inequalities He was able to demonstrate a contradiction between quantum theory and essential elements of pre quantum theory locality and causality The book gives a non mathematical account of Bell s relatively impoverished upbringing in Belfast and his education It describes his major contributions to quantum theory but also his important work in the physics of accelerators and nuclear and elementary particle physics Coviability of Social and Ecological Systems: Reconnecting Mankind to the Biosphere in an Era of Global Change Olivier Barrière, Mohamed Behnassi, Gilbert David, Vincent Douzal, Mireille Fargette, Thérèse Libourel, Maud Loireau, Laurence Pascal, Catherine Prost, Voyner Ravena-Cañete, Frédérique Seyler, Serge Morand, 2019-03-12 This second volume is the work of more than 55 authors from 15 different disciplines and includes complex systems science which studies the viability of components and also the study of empirical situations As readers will discover the coviability of social and ecological systems is based on the contradiction between humanity which adopts finalized objectives and the biosphere which refers to a ecological functions We see how concrete situations shed light on the coviability s determinants and in this book the very nature of the coviability presented as a concept paradigm is defined in a transversal and ontological ways By adopting a systemic approach without advocating any economic dogma such as development or dichotomizing between humans and nature while emphasizing what is relevant

to humans and what is not this work neutrally contextualizes man's place in the biosphere. It offers a new mode of thinking and positioning of the ecological imperative and will appeal to all those working with social and ecological systems.

Gravity and the Quantum Jasjeet Singh Bagla, Sunu Engineer, 2017-02-23 This book provides a compilation of in-depth articles and reviews on key topics within gravitation cosmology and related issues. It is a celebratory volume dedicated to Prof. Thanu Padmanabhan Paddy, the renowned relativist and cosmologist from IUCAA India, on the occasion of his 60th birthday. The authors, many of them leaders of their fields, are all colleagues, collaborators, and former students of Paddy who have worked with him over a research career spanning more than four decades. Paddy is a scientist of diverse interests who attaches great importance to teaching. With this in mind, the aim of this compilation is to provide an accessible pedagogic introduction to and overview of various important topics in cosmology, gravitation, and astrophysics. As such, it will be an invaluable resource for scientists, graduate students, and also advanced undergraduates seeking to broaden their horizons.

Traces Bettina Bock von Wülfingen, 2017-07-24 Traces keep time and make the past visible. As such, they continue to be a fundamental resource for scientific knowledge production in modernity. While the art of trace reading is a millennia-old practice, tracings are specifically produced in the photographic archive or in the scientific laboratory. The material traces of the forms represent the objects and causes to which they owe their existence while making them invisible at the moment of their visualization. By looking at different techniques for the production of traces and their changes over two centuries, the contributions show the continuities they have both in the laboratories and in large colliders of particle physics. This volume, inspired by Carlo Ginzburg's early works, formulates a theory of traces for the 21st century. The Interdisciplinary Earth: In Honor of Don L. Anderson Gillian R. Foulger, Michele Lustrino, Scott D. King, 2015-09 Copublished with the American Geophysical Union as American Geophysical Union Special Publication 71. This volume is a memorial to Don L. Anderson, former director of the Seismological Laboratory of the Caltech Institute of Technology, recipient of the Crafoord Prize, the National Medal of Honor, and numerous other awards. A geophysicist extraordinaire, he contributed much to our understanding of the structure and dynamics of the interior of Earth. The book comprised largely of chapters written at Anderson's invitation, reflects his interdisciplinary career. It includes papers on anisotropy, the seismic structure of the mantle, mantle convection, the statistics of melting anomalies, planetary geology, tectonics, the thermal budget of Earth, lithospheric structure, geochemistry, and flood basalts. Publication, 1990 **Collected Papers in Honor of Yoshihiro Shibata**

Tohru Ozawa, 2022-11-30 Yoshihiro Shibata has made many significant contributions to the area of mathematical fluid mechanics over the course of his illustrious career, including landmark work on the Navier-Stokes equations. The papers collected here on the occasion of his 70th birthday are written by world-renowned researchers and celebrate his decades of outstanding achievements. *Refined Neutrosophy and Lattices vs. Pair Structures and YinYang Bipolar Fuzzy Set* Florentin Smarandache, In this paper, we present the lattice structures of neutrosophic theories. We prove that Zhang Zhang's YinYang

bipolar fuzzy set is a subclass of the Single Valued bipolar neutrosophic set Then we show that the pair structure is a particular case of refined neutrosophy and the number of types of neutralities sub indeterminacies may be any finite or infinite number Through Two Doors at Once Anil Ananthaswamy,2020-01-23 The clearest most accessible explanation yet of the amazing world of quantum mechanics How can matter behave both like a particle and a wave Does a particle exist before we look at it or does the very act of looking bring it into reality Are there hidden elements to reality missing from the orthodox view of quantum physics And is there a place where the quantum world ends and our perceivable world begins Many of science s greatest minds have grappled with these questions embodied by the simple yet elusive double slit experiment Thomas Young devised it in the early 1800s to show that light behaves like a wave and in doing so opposed Isaac Newton s theories Nearly a century later Albert Einstein showed that light comes in particles and the experiment became key to a fierce debate with Niels Bohr over the nature of reality Richard Feynman held that the double slit embodies the central mystery of the quantum world Hypothesis after hypothesis scientists have returned to this ingenious experiment to help them answer the deep questions about the fabric of our universe With his extraordinary gift for making the complicated comprehensible Anil Ananthaswamy travels around the world and through history down to the smallest scales of physical reality we have yet fathomed for the answers PRAISE FOR THROUGH TWO DOORS AT ONCE A Physics Book of the Year A Forbes Best Book of the Year A Kirkus Best Book of the Year A Smithsonian Favourite Book of the Year Publisher s Weekly Best Books of Autumn A fascinating read and a must for anyone who would like to find out the latest experimental advances made in this most fundamental of quantum experiments Physics World Ananthaswamy cleverly comes at quantum physics from a different direction An excellent addition to the Quantum physics for the rest of us shelf Brian Clegg author of Are Numbers Real and The Quantum Age A challenging and rewarding survey of how scientists are grappling with nature s deepest strangest secrets Wall Street Journal A fascinating tour through the cutting edge physics the experiment keeps on spawning Scientific American Ananthaswamy gives an absolutely mind boggling tour of how quantum physicists try to explain this reality that one of the most powerful scientific models of our era Smithsonian Offers beginners the tools they need to seriously engage with the philosophical questions that likely drew them to quantum mechanics Science At a time when popular physics writing so valorizes theory a quietly welcome strength of Ananthaswamy s book is how much human construction comes into focus here This is not nature showing us but us pressing nature for answers to our increasingly obsessional questions Washington Post Ananthaswamy s book is simply an outstanding exploration of the double slit experiment and what makes it so weird Forbes A thrilling survey of the most famous enduring and enigmatic experiment in the history of science Kirkus starred review **Bio-Imaging** Rajagopal Vadivambal,Digvir S. Jayas,2015-08-27 Highlights the Emergence of Image Processing in Food and AgricultureIn addition to uses specifically related to health and other industries biological imaging is now being used for a variety of applications in food and agriculture Bio Imaging Principles

Techniques and Applications fully details and outlines the processes of bio imaging applica **Econophysics and Financial Economics** Franck Jovanovic, Christophe Schinckus, 2017 This book provides the first extensive analytic comparison between models and results from econophysics and financial economics in an accessible and common vocabulary Unlike other publications dedicated to econophysics it situates this field in the evolution of financial economics by laying the foundations for common theoretical framework and models

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