

THE GLOBAL STARTUP ECOSYSTEM RANKING 2015

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What is the Global Startup Ecosystem Ranking?

The Global Startup Ecosystem Ranking is an annual ranking of the world's top startup ecosystems. It is compiled by Startup Genome, a research and advisory firm that tracks the health of startup ecosystems around the world. The ranking is based on a number of factors, including the number of startups, the amount of venture capital investment, and the number of exits.

Which city is ranked #1 in the 2015 Global Startup Ecosystem Ranking?

Silicon Valley, California is ranked #1 in the 2015 Global Startup Ecosystem Ranking. This is the fifth consecutive year that Silicon Valley has held the top spot.

What are the other cities in the top 10 of the 2015 Global Startup Ecosystem Ranking?

The other cities in the top 10 of the 2015 Global Startup Ecosystem Ranking are:

1. London, United Kingdom
2. New York City, United States
3. Boston, United States
4. Los Angeles, United States
5. Tel Aviv, Israel
6. Beijing, China
7. Shanghai, China

8. Shenzhen, China
9. Bangalore, India
10. Melbourne, Australia

What are the key factors that contribute to a successful startup ecosystem?

According to Startup Genome, the key factors that contribute to a successful startup ecosystem are:

- Access to talent
- Access to capital
- A supportive policy environment
- A vibrant culture of innovation

How can cities improve their startup ecosystem ranking?

Cities can improve their startup ecosystem ranking by focusing on the key factors that contribute to a successful startup ecosystem. This includes investing in education and training to develop a skilled workforce, creating incentives for venture capital investment, and establishing policies that support innovation.

The World of Art: Henry Sayre's 7th Edition

Q: What is the World of Art by Henry Sayre?

A: The World of Art is a comprehensive textbook that provides an in-depth survey of the history of art from the prehistoric era to the present day. Written by renowned art historian Henry Sayre, this highly acclaimed text is now in its seventh edition, which includes the latest developments in the art world.

Q: What are the key features of the 7th edition?

A: The 7th edition of The World of Art features updated content throughout, including new sections on topics such as contemporary digital art, non-Western art, and the impact of globalization on the art world. It also incorporates a range of new images and illustrations, as well as an updated glossary and bibliography.

Q: Who is the book intended for?

A: The World of Art is primarily designed for undergraduate and graduate students in art history, but it is also suitable for anyone interested in learning about the history and development of art. The book's clear and engaging writing style makes it accessible to readers of all levels.

Q: What are the strengths of the book?

A: Sayre's book is highly regarded for its comprehensive coverage, its insightful analysis, and its ability to connect the history of art to larger cultural and historical contexts. The updated content in the 7th edition ensures that it remains a vital resource for understanding the ever-evolving world of art.

Q: Are there any weaknesses to the book?

A: One potential criticism of the book is that its breadth may come at the expense of depth in certain areas. However, this is an inherent challenge of any comprehensive textbook, and Sayre does a commendable job of providing a well-rounded overview of the field.

Youkoso Jitsuryoku Shijou Shugi no Kyoushitsu e: A Novel That Explores Human Nature in an Extreme Society

Youkoso Jitsuryoku Shijou Shugi no Kyoushitsu e (Welcome to the Classroom of the Elite) is a gripping and thought-provoking novel series by Shogo Kinugasa that delves into the complexities of human behavior in an extreme academic environment. The story revolves around Kiyotaka Ayanokouji, a seemingly ordinary high school student admitted to the prestigious Tokyo Metropolitan Advanced Nurturing High School, where students are ruthlessly evaluated based on their academic abilities and social contributions.

1. What is the premise of Youkoso Jitsuryoku Shijou Shugi no Kyoushitsu e?

The novel follows Kiyotaka Ayanokouji as he navigates the cutthroat world of Tokyo Metropolitan Advanced Nurturing High School, where students are divided into four classes based on their abilities. The classes compete against each other for resources and privileges, creating a social hierarchy that tests the limits of human morality.

2. How does the novel explore the themes of meritocracy and equality?

Youkoso Jitsuryoku Shijou Shugi no Kyoushitsu e challenges the concept of meritocracy by exposing the flaws in a system that values academic achievement above all else. It examines the ways in which social inequality and privilege can shape individual outcomes, raising questions about the true value of education.

3. What is Kiyotaka Ayanokouji's role in the story?

Kiyotaka Ayanokouji is an enigmatic character who hides his true abilities and motivations. Despite appearing ordinary, he possesses keen observational skills and a deep understanding of human behavior. As the story progresses, his perspective sheds light on the complexities of the social hierarchy and the hidden agendas of those around him.

4. How does the novel depict the effects of social isolation?

Youkoso Jitsuryoku Shijou Shugi no Kyoushitsu e portrays the destructive effects of social isolation on individuals. Students who fail to meet the expectations of their class are ostracized and left to fend for themselves. The novel explores the emotional and psychological consequences of such isolation, highlighting the need for human connection and belonging.

5. What are the key takeaways from *Youkoso Jitsuryoku Shijou Shugi no Kyoushitsu e*?

The novel provides valuable insights into the nature of human competition, morality, and social inequality. It challenges readers to question their own values and biases, and to reconsider the true meaning of success and happiness in a world where societal pressures often overshadow individual well-being.

Thermal Radiation Heat Transfer: Siegel and Howell Solution Manual

Siegel and Howell's "Thermal Radiation Heat Transfer" is a comprehensive textbook that provides a rigorous foundation in the fundamentals of radiative heat transfer. The accompanying solution manual offers detailed solutions to over 1000 problems, enabling students to assess their understanding and reinforce the concepts presented in the textbook.

Q1: Explain the concept of radiosity and its relation to thermal radiation heat transfer.

A: Radiosity is the total radiant energy emitted from a surface per unit area and time. It represents the sum of emitted, reflected, and transmitted radiation. In thermal radiation heat transfer, radiosity plays a crucial role in determining the heat transfer rate between surfaces.

Q2: Describe the radiative exchange equation for a system of enclosures.

A: The radiative exchange equation, also known as the net radiation equation, expresses the energy balance for a group of surfaces exchanging radiation. It states that the net radiative heat transfer rate to a surface equals the algebraic sum of the incoming and outgoing radiation fluxes.

Q3: Discuss the effects of surface properties on thermal radiation heat transfer.

A: Surface properties, such as emissivity, absorptivity, and reflectivity, have a significant influence on the radiative heat transfer characteristics of a surface. Emissivity determines the ability of a surface to emit radiation, absorptivity its capacity to absorb radiation, and reflectivity its tendency to reflect radiation.

Q4: Explain the importance of geometrical factors in thermal radiation heat transfer.

A: Geometrical factors, such as view factors and configuration factors, are essential in determining the amount of radiation exchanged between surfaces. View factors represent the fractional part of energy leaving from one surface and intercepting another surface. Configuration factors account for both the geometry and the surface properties involved in the exchange.

Q5: Describe the role of scattering in thermal radiation heat transfer.

A: Scattering refers to the deflection or redirection of radiation due to interactions with particles or irregularities within a medium. Scattering can significantly alter the radiation distribution and heat transfer rates in a system, particularly in participating media such as gases or clouds.

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