

Quantitative data analysis and interpretation methods

This slide depicts steps to execute first stage of quantitative data analysis and interpretation i.e. data preparation where raw data is transformed into meaningful and readable information and also discusses about the various methods to conduct analysis. There are four steps of data preparation: data validation, data editing, coding & data entry, and data transformation.

Data preparation

Process of transforming raw data into something meaningful and understandable. The process of preparing data involves four steps.



Data Validation

- Fraud detection by verifying whether all respondents were actually interviewed
- Evaluate respondents identify if they comply with the research requirements
- Add text here



Data Editing

- Data is verified for:
 - Accuracy
 - Consistency
- Add text here



Coding & Data Entry

- Procedure for easy data analysis
- Includes:
 - Grouping
 - Assigning values to survey feedbacks e.g. Male = 1, Female = 2
- Add text here



Data Transformation

- Transforming data into new forms
- E.g. dividing a five-point Likert scale into three sections: good, bad and neutral
- Add text here

Data Analysis Methods

Descriptive Statistical Method

- Used to analyze single variable
- Includes methods:
 - Mean
 - Median
 - Add text here

Inferential Statistical Method

- Evaluates the relationship between several variables to provide results and draw inferences
- Includes methods:
 - Cross-tabulation
 - T-Test analysis
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Peter Freeman, Anthony I. Wasserman



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jan 29 2018 pembiasan cahaya merupakan peristiwa perubahan arah rambat cahaya ketika berpindah dari satu medium ke medium lain yang kerapatan optiknya berbeda penyebab terjadinya pembiasan cahaya dibagi menjadi 2 yaitu ketika sinar datang dari medium yang kurang rapat menuju medium yang lebih rapat maka sinar datang akan dibiaskan mendekati

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oct 26 2017 pembiasan atau difraksi cahaya adalah peristiwa pembelokan arah cahaya ketika melewati bidang batas antara dua medium yang berbeda kerapatan optiknya pembiasan cahaya terjadi akibat kecepatan cahaya berbeda pada setiap medium ada dua syarat terjadinya proses pembiasan cahaya yaitu

pembiasan cahaya pengertian rumus dan contoh sehari hari - Feb 12 2023

may 13 2022 pembiasan cahaya pengertian rumus dan contoh sehari hari apa kegiatan olahraga kesukaan elo kalau gue dulu suka banget berenang soalnya gue dan teman teman lainnya sering berenang sambil main game gitu eits game yang dimaksud di sini bukan semacam mobile legends ya

4 contoh peristiwa pembiasan cahaya dalam kehidupan sehari - Aug 18 2023

nov 8 2017 artikel ini membahas tentang 4 peristiwa pembiasan cahaya dalam kehidupan sehari hari yaitu fenomene fatamorgana pembentukan bayangan pada periskop dasar kolam tampak dangkal dan bintang terlihat lebih jauh di angkasa

mengenai peristiwa pembiasan cahaya hukum snellius dan - May 15 2023

apr 18 2022 pada modul fisika sma yang disusun irman yusron 2016 peristiwa pembiasan cahaya dibahas dalam hukum snellius berikut bunyi hukum snellius berikut bunyi hukum snellius sinar datang garis normal dan sinar bias terletak pada satu bidang datar

pembiasan cahaya pengertian sifat hukum dan - Apr 14 2023

pembiasan adalah peristiwa pembelokan arah rambat cahaya yang bisa terjadi ketika cahaya yang melewati suatu bidang batas antara dua medium yang berbeda peristiwa pembiasan bisa terjadi ketika ada sinar datang dan membentuk suatu sudut tertentu cahaya datang tidak tegak lurus terhadap bidang batas atau sudut datang lebih kecil dari 90°

10 contoh pembiasan cahaya dalam kehidupan sehari-hari - Jun 16 2023

peristiwa ini dapat terjadi karena terjadi pembiasan cahaya yaitu ketika cahaya datang berasal dari ruang hampa udara sebagai medium kurang rapat menuju atmosfer bumi sebagai medium yang lebih rapat cahaya dibiaskan tepat ketika mendekati garis normal proses pembiasannya terjadi di dalam atmosfer bumi