PANDAS GET DATAFRAME SHAPE

- Syntax of Pandas Shape Attribute

- Get the Shape of Dataframe in Pandas

- Get the Shape of Specific Column of DataFrame

- Get the Shape of Empty Pandas DataFrame

- Get Size of Pandas Dataframe

- Get Number of Rows

- Get Number of Columns in Pandas

pandas

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Shape Of The Data:

   Functional and Shape Data Analysis Anuj Srivastava,Eric P. Klassen,2016-10-03 This textbook for courses on function data analysis and shape data analysis describes how to define compare and mathematically represent shapes with a focus on statistical modeling and inference It is aimed at graduate students in analysis in statistics engineering applied mathematics neuroscience biology bioinformatics and other related areas The interdisciplinary nature of the broad range of ideas covered from introductory theory to algorithmic implementations and some statistical case studies is meant to familiarize graduate students with an array of tools that are relevant in developing computational solutions for shape and related analyses These tools gleaned from geometry algebra statistics and computational science are traditionally scattered across different courses departments and disciplines Functional and Shape Data Analysis offers a unified comprehensive solution by integrating the registration problem into shape analysis better preparing graduate students for handling future scientific challenges Recently a data driven and application oriented focus on shape analysis has been trending This text offers a self contained treatment of this new generation of methods in shape analysis of curves Its main focus is shape analysis of functions and curves in one two and higher dimensions both closed and open It develops elegant Riemannian frameworks that provide both quantification of shape differences and registration of curves at the same time Additionally these methods are used for statistically summarizing given curve data performing dimension reduction and modeling observed variability It is recommended that the reader have a background in calculus linear algebra numerical analysis and computation **Shape, Data and Measures 6** Ruth Merttens,David Kirkby,2001-02 This textbook allows independent practice of mathematical skills It presents the concepts at an appropriate reading level Activities with an investigative or process skill focus encourage creative and mathematical thinking Problem solving is included **Shape Book, Profiles, Tables, and Data for Rolled Products** Carnegie Steel Company,1929 **Shape Book Containing Profiles, Tables, and Data Appertaining to Shapes, Plates, Bars, Rails, and Track Accessories Manufactured by Carnegie Steel Company, Pittsburg, Pa** Carnegie Steel Company,1911 *Innovations and Advances in Computer Sciences and Engineering* Tarek Sobh,2010-03-10 Innovations and Advances in Computer Sciences and Engineering includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Computer Science Software Engineering Computer Engineering and Systems Engineering and Sciences Innovations and Advances in Computer Sciences and Engineering includes selected papers form the conference proceedings of the International Conference on Systems Computing Sciences and Software Engineering SCSS 2008 which was part of the International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2008 **Object Oriented Data Analysis** J. S. Marron,Ian L. Dryden,2021-11-23 Object Oriented Data Analysis is a framework that facilitates inter disciplinary research through new terminology for discussing the often many possible approaches to the analysis of complex data Such data are

naturally arising in a wide variety of areas This book aims to provide ways of thinking that enable the making of sensible choices The main points are illustrated with many real data examples based on the authors personal experiences which have motivated the invention of a wide array of analytic methods While the mathematics go far beyond the usual in statistics including differential geometry and even topology the book is aimed at accessibility by graduate students There is deliberate focus on ideas over mathematical formulas   *New Abacus* Ruth Merttens,David Kirkby,2001-02-19 Aimed at pupils requiring further enrichment and extension the challenge books develop able pupils mathematical understanding within a unit They use open ended and problem solving activities but require minimum teacher input and minimum use of additional materials   *Contemporary Issues in Communication, Cloud and Big Data Analytics* Hiren Kumar Deva Sarma,Valentina Emilia Balas,Bhaskar Bhuyan,Nitul Dutta,2021-11-30 This book presents the outcomes of the First International Conference on Communication Cloud and Big Data CCB held on December 18 19 2020 at Sikkim Manipal Institute of Technology Majitar Sikkim India This book contains research papers and articles in the latest topics related to the fields like communication networks cloud computing big data analytics and on various computing techniques Research papers addressing security issues in above mentioned areas are also included in the book The research papers and articles discuss latest issues in the above mentioned topics The book is very much helpful and useful for the researchers engineers practitioners research students and interested readers   Visualizing Information with Microsoft® Office Visio® 2007 David J. Parker,2007-06-05 Create and distribute data connected Microsoft Office Visio diagrams and reports Get full details on the powerful features of Microsoft Office Visio 2007 inside this comprehensive volume Written by Visio expert David Parker Visualizing Information with Microsoft Office Visio 2007 demonstrates how to effectively visualize explore and communicate complex business information Learn to use PivotDiagrams Data Graphics and Smart Tags as well as link data to shapes and create meaningful Visio documents and reports Plus you ll get vital security information time saving tips troubleshooting techniques and downloadable macros and code samples Essential Skills for Database Users and Professionals Create shapes and link them to data Summarize and analyze information using PivotDiagrams Use Data Graphics Smart Tags and SmartShapes to reinforce information Generate robust Excel HTML and XML reports Create custom reusable templates stencils and masters Update and enhance diagrams with Reviewer s comments and markups Integrate Visio diagrams with other Windows applications Publish and securely distribute Visio documents and summaries Extend functionality using VBA macros add ins and wrapper applications   **Visio 2007 For Dummies** John Paul Mueller,Debbie Walkowski,2011-02-09 Reveal your inner business artist with Visio Turn your ideas into diagrams and drawings with Visio s stencils and templates If you have an idea you want to get down on electronic paper Visio 2007 is for you and so is this book They re both flexible and user friendly Here s how to use Visio to capture ideas from simple to intricate update data in a drawing with a single click add and manipulate text work with connectors and more Discover how to Create business engineering software or network diagrams Format an entire

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