CALCULUS

DIFFERENTIAL CALCULUS:

* $\underset{x \to a}{Lt}\ f(x) = L \longrightarrow$ limit of a Real function

* $\underset{x \to a}{Lt}\ f(x) = f(a) \longrightarrow$ continuity of Real function

* $\dfrac{dy}{dx} = f'(x) = \underset{\Delta x \to 0}{Lt}\ \dfrac{f(x + \Delta x) - f(x)}{\Delta x}$

* $\left(f'(x) \right)_{x=a} = f'(a) = \underset{x \to a}{Lt}\ \dfrac{f(x) - f(a)}{x - a}$

   $\longrightarrow$ Derivative of Real function

* $\dfrac{\partial f}{\partial x} = \underset{\Delta x \to 0}{\lim}\ \dfrac{f(x + \Delta x, y) - f(x, y)}{\Delta x}$

* $\dfrac{\partial f}{\partial y} = \underset{\Delta y \to 0}{\lim}\ \dfrac{f(x, y + \Delta y) - f(x, y)}{\Delta y}$

   $\longrightarrow$ Partial derivative.

Maximum and Minimum values of $y = f(x)$:

* Substitute $f'(x) = 0$, then get the Stationary points.

* At any Stationary points $f''(x) < 0$, we get max value of $f(x)$
  At any Stationary points $f''(x) > 0$, we get min value of $f(x)$

* If $f''(x) = 0$ at any Stationary point then there is no max (or) min Value of $f(x)$

* Among all max values and min values of $f(x)$ greatest value is Called global max and smallest value is Global minimum.

* If it is decided to find global max (or) global min of $f(x)$ in $[a, b]$ then we must consider function values $f(a)$ & $f(b)$ in addition to applying above procedure.

Maximum & Minimum values of Implicit function $F(x, y)$:

* Substitute $\dfrac{\partial F}{\partial x} = 0$ and $\dfrac{\partial F}{\partial y} = 0$ and get Stationary or Critical points.

* Calculate $r = \dfrac{\partial^2 f}{\partial x^2}$, $s = \dfrac{\partial^2 f}{\partial x \partial y}$, $t = \dfrac{\partial^2 F}{\partial y^2}$ at all stationary points.

* If $(rt - s^2) > 0$ & $r < 0 \longrightarrow$ Max value of $f(x, y)$

* If $(rt - s^2) > 0$ & $r > 0 \longrightarrow$ Min value of $f(x, y)$

* If $(rt - s^2) < 0 \longrightarrow$ No max (or) min value of $f(x, y)$ and that point is called Saddle point.

* If $(rt - s^2) = 0 \longrightarrow$ Cannot give any Conclusion.

* If $f(x)$ in $[a, b]$ given, a & b values substituted in $f(x)$ only inorder to find the max and min Values.

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optimization **Autonomic Network Management Principles** Nazim Agoulmine,2010-12-03 Autonomic networking aims to solve the mounting problems created by increasingly complex networks by enabling devices and service providers to decide preferably without human intervention what to do at any given moment and ultimately to create self managing networks that can interface with each other adapting their behavior to provide the best service to the end user in all situations This book gives both an understanding and an assessment of the principles methods and architectures in autonomous network management as well as lessons learned from the ongoing initiatives in the field It includes contributions from industry groups at Orange Labs Motorola Ericsson the ANA EU Project and leading universities These groups all provide chapters examining the international research projects to which they are contributing such as the EU Autonomic Network Architecture Project and Ambient Networks EU Project reviewing current developments and demonstrating how autonomic management principles are used to define new architectures models protocols and mechanisms for future network equipment Provides reviews of cutting edge approaches to the management of complex telecommunications sensors etc networks based on new autonomic approaches This enables engineers to use new autonomic techniques to solve complex distributed problems that are not possible or easy to solve with existing techniques Discussion of FOCALE a semantically rich network architecture for coordinating the behavior of heterogeneous and distributed computing resources This provides vital information since the data model holds much of the power in an autonomic system giving the theory behind the practice which will enable engineers to create their own solutions to network management problems Real case studies from the groups in industry and academia who work with this technology These allow engineers to see how autonomic networking is implemented in a variety of scenarios giving them a solid grounding in applications and helping them generate their own solutions to real world problems **Federated Learning for Smart Communication using IoT Application** Kaushal Kishor,Parma Nand,Vishal Jain,Neetesh Saxena,Gaurav Agarwal,Rani Astya,2024-10-30 The effectiveness of federated learning in high performance information systems and informatics based solutions for addressing current information support requirements is demonstrated in this book To address heterogeneity challenges in Internet of Things IoT contexts Federated Learning for Smart Communication using IoT Application analyses the development of personalized federated learning algorithms capable of mitigating the detrimental consequences of heterogeneity in several dimensions It includes case studies of IoT based human activity recognition to show the efficacy of personalized federated learning for intelligent IoT applications Features Demonstrates how federated learning offers a novel approach to building personalized models from data without invading users privacy Describes how federated learning may assist in understanding and learning from user behavior in IoT applications while safeguarding user privacy Presents a detailed analysis of current research on federated learning providing the reader with a broad understanding of the area Analyses the need for a personalized federated learning framework in cloud edge and wireless edge architecture for intelligent IoT applications Comprises real life case illustrations

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