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CoefficientsHervé Abdi: PartialandSemi-PartialCoefficients Table 3: The Different Quantities To Compute The Semi-partial Coefficient Of Correlation Between Y And X After The Effects Of T Have Been Partialed Out Of X.The Following Abbreviations Are Used:  $Y = Y - MY$ ,  $EX.T = X - XbT$ .  $Y Y Y2 X Xb T EX.T E 2 X.T Y \times eX.T$  14 -23.1667 536.69 4 4.7500 -0.7500 0.5625 17.3750 18th, 2024

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Combination Of The Normal Derivative Of T and The

Temperature Itself Then It Is A "Cauchy Boundary

Condition"  $-k\nabla T \cdot \nu + \alpha T = \text{Given At } \Gamma$ . Let Us Note That

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