The Foundations Of Multivariate Analysis: A Unified Approach By Means Of Projection Onto Linear Subspaces

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Moreover, the K-matrices are taken to be linearly independent, meaning that V can be null only if every $0, i$ is zero. Then $V$ is in the commutative quadratic subspace generated by either the idempotent M's or by $..$. The Foundations of Multivariate Analysis: A Unified Approach by Means of Projection onto Linear Subspaces.