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The multivariate approach allows joint probability statements across the mixed outcomes. For example, the Bayesian multivariate meta-analysis estimates that, if applied to a new population, the probability that hypertension treatment will reduce SBP by at least 5 mmHg and reduce the hazard of stroke

Multivariate meta-analysis using individual participant data

Synopsis. Geared toward upper-level undergraduates and graduate students, this two-part treatment deals with the foundations of multivariate analysis as well as related models and applications. Starting with a look at practical elements of matrix theory, the text proceeds to discussions of continuous multivariate distributions, the normal distribution, and Bayesian inference; multivariate large sample distributions and approximations; the Wishart and other continuous multivariate distributions;

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