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available to sensory
scientists involved in
product development

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or maintenance. The techniques discussed address sensory problems such as panel performance, product profiling, and exploration of consumer data, including segmentation and identifying drivers of liking.

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Jean-Francois
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Meullenet, Rui Xiong,
and Christopher J.
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Sensory scientists are

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often faced with making business decisions based on the results of complex sensory tests involving a multitude of variables. Multivariate and Probabilistic Analyses of Sensory Science Problems explains the multivariate and probabilistic methods available to sensory scientists involved in product development or maintenance.

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The probabilistic verification applied includes univariate measures like the CRPS and the β score for analysis rank histograms. The multivariate aspect is assessed using the energy score, which is the natural, multivariate extension

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of the CRPS.

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MULTIVARIATE AND
BIVARIATE ANALYSES 1

Name of the student:

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Bivariate Analysis

Multivariate refers to
the analysis of more
than two variables in a
probabilistic data while
bivariate refers to

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analysis of two
variables in a
probabilistic condition.
These are statistical
methods used to
investigate
relationships between
data samples.

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Probability
computations of
multidimensional
regions. The

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exploration of data
structures and
patterns. Multivariate
analysis can be
complicated by the
desire to include
physics-based analysis
to calculate the effects
of variables for a
hierarchical "system-of-
systems".

Multivariate analysis - Wikipedia

Analysis of Incomplete
Multivariate Data helps
bridge the gap

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between theory and practice, making these missing-data tools accessible to a broad audience. It presents a unified, Bayesian approach to the analysis of incomplete multivariate data, covering datasets in which the variables are continuous, categorical, or both.

Analysis of Incomplete Multivariate Data

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(Chapman & Hall ...

Given random variables, X_1, \dots, X_n , that are defined on a probability space, the joint probability distribution for X_1, \dots, X_n is a probability distribution that gives the probability that each of X_1, \dots, X_n falls in any particular range or discrete set of values specified for that variable. In the case of only two random variables, this is called

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a bivariate distribution,
but the concept
generalizes to any ...

Joint probability distribution - Wikipedia

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variance. [James H
Bray; Scott E Maxwell]
-- Bray's monograph
considers the
multivariate form of
analysis of variance
(MANOVA). It is a
technique which can be

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used in such different
academic disciplines as
psychology, sociology,
biology, and ...
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of variance (eBook,
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