

# Cochran And Cox 1965 Experimental Design

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### **Cochran And Cox 1965 Experimental**

Cochran And Cox 1965 Experimental Design Gertrude Cox and William Cochran were both famous statisticians who were extremely good writers. This was the book on experimental designs in 1958 with a wealth of information on randomized block, factorial and fractional factorial designs. It is still a very useful and practical reference.

### **Cochran And Cox 1965 Experimental Design**

Cochran, W. G., und G. M. COX: Experimental Designs. 2. Aufl. John Wiley & Sons, London 1964. XIV + 617 S., Preis 68 s

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### **Cochran, W. G., und G. M. COX: Experimental Designs. 2 ...**

Cochran studied mathematics at the University of Glasgow and the University of Cambridge. He worked at Rothamsted Experimental Station from 1934 to 1939, when he moved to the United States. Gertrude Mary Cox was an American statistician and founder of the department of Experimental Statistics at North Carolina State University.

### **Amazon.com: Experimental Designs, 2nd Edition ...**

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### **Experimental Designs, 2nd Edition | Wiley**

The factorial combination of treatments in rotation experiments - Volume 65 Issue 2 - H. D. Patterson

### **The factorial combination of treatments in rotation ...**

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### **Experimental Designs - William G. Cochran, William Gemmell ...**

Cochran, W.G. and Cox, G.M. (1957) Experimental Design. 2nd Edition, John Wiley and Sons, New York, 615 p. has been cited by the following article: TITLE: Long-Term Effects of Cover Crops on Crop Yields, Soil Organic Carbon Stocks and Sequestration. AUTHORS: Kenneth Olson, Stephen A.

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Ebelhar, James M. Lang

## **Cochran, W.G. and Cox, G.M. (1957) Experimental Design ...**

Useful reference works are Cox (1958) and Cochran & Cox (1966) . 4 . PAIN OR DISCOMFORT If procedures used in research involve pain or discomfort, the investigator must consider whether the knowledge that may be gained justifies the stress and pain inflicted on the animals .

## **Guidelines for the use of animals in research - ScienceDirect**

In 1958 she was awarded an honorary Ph.D. from Iowa State University. In 1950 Cox and William G. Cochran wrote the book Experimental Design [Table of Contents] that became a classic in the design and analysis of replicated experiments. A second edition appeared in 1957. Cox continued to be professionally active up to her death from leukemia in ...

## **Gertrude Mary Cox - Agnes Scott College**

The setting for the experiment was the development of an interactive financial budget planning and expense tracking system. The experiment was framed using two basic models: the three-stage change process comprising unfreezing, moving, and refreezing; and second, a model for the management of technological change.

## **An experimental investigation of factors influencing ...**

More than ever, business firms are wanting to know what results are being achieved for their outlay of funds for advertising and promotion. This paper gives some experimental designs that have been successfully used in quantitatively measuring the effects of specific promotional efforts.

## **Experimental Designs in Measuring the Effectiveness of ...**

Gertrude Mary Cox (January 13, 1900 – October 17, 1978) was an American statistician and founder

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of the department of Experimental Statistics at North Carolina State University. She was later appointed director of both the Institute of Statistics of the Consolidated University of North Carolina and the Statistics Research Division of North Carolina State University.

### **Gertrude Mary Cox - Wikipedia**

Cochran was elected to the National Academy of Sciences in 1974, He was a fellow of the ASA, the IMS, the AAAS, and the Royal Statistical Society, and was a Guggenheim fellow (1964–1965), He served on a number of scientific investigatory panels, including those concerned with the Kinsey Report, the efficacy of the Salk poliovaccine, the ...

### **Cochran, William Gemmell | Encyclopedia.com**

Interhemispheric transfer of information was examined in two complete commissurotomy patients with the simple reaction-time paradigm. The patients had to produce a finger, blowing, or verbal response to a light appearing in either the right or the left visual field, and a control subject was tested in exactly the same conditions. The three subjects displayed qualitatively similar patterns of ...

### **Manual, blowing, and verbal simple reactions to ...**

square design (Cochran & Cox, 1985) that distributed the application of treatments among individuals and controlled for the effects of test sequence. Locomotor trials On the morning of testing, the bladder of each toad was emptied with a glass cannula inserted via the cloaca (Ruibal, 1962). Animals were weighed to

### **Interaction of Temperature and Hydration on Locomotion of ...**

The theory of confounding for asymmetric designs has not been developed to any great degree. Examples of asymmetric designs can be found in Yates [19], Cochran and Cox [9], Li [15], and

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Kemphorne [13]. Nair and Rao [16] have given the statistical analysis of a class of asymmetrical two-factor designs in considerable detail.

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