

# COST ACCOUNTING SOLUTION BY SOHAIL AFZAL

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**Who is the father of cost accounting?** Born in 1862, Jerome Lee Nicholson, often called the father of cost accounting, entered the professional practice of accountancy in New York in 1889, under his own name.

**What is cost accounting by authors?** According to I.C.M.A. London – “Cost Accounting is the technique and process of ascertainment of cost.” Walter W. Bigg has defined cost accounting as follows: - “Cost Accounting is the provision of such analysis and classification of expenditure as will enable the total cost of any particular unit.

**Who is the publisher of cost accounting?**

**What is cost accounting by wheldon?** Wheldon defines Cost accounting as, “classifying, recording and appropriate allocation of expenditure for determination of costs of products or services and for the presentation of suitably arranged data for purposes of control and guidance of management.”

**What are the four types of cost accounting?** The different types of cost accounting include standard costing, activity-based costing, lean accounting, and marginal costing.

**Who started cost accounting?** Origins of cost accounting Modern cost accounting originated during the Industrial Revolution when the complexities of running large scale businesses led to the development of systems for recording and tracking costs to help business owners and managers make decisions.

**What is cost accounting in one word?** Cost accounting is a managerial accounting process that involves recording, analyzing, and reporting a company's costs. Cost accounting is an internal process used only by a company to identify ways to reduce spending.

**What is the formula for cost accounting?** This comprehensive cost assessment takes into account both variable and fixed costs, serving as a pivotal element in determining the overall financial efficiency of production operations. The formula for total production cost is as follows:  $\text{Total Production Cost} = \text{Total Fixed Costs} + \text{Total Variable Costs}$ .

**What is the major purpose of cost accounting?** The main objective of cost accounting are ascertainment of cost, fixation of selling price, proper recording and presentation of cost data to management for measuring efficiency and for cost control and cost reduction, ascertaining the profit of each activity, assisting management in decision making process.

**Is cost accounting still used?** While financial accounting presents information for external sources to review, cost accounting is often used by management within a company to aid in decision-making.

**Is cost accounting hard?** Cost accounting can be challenging, particularly for those who perform duties like cost analysis and efficient evaluations.

**Who is the main user of cost accounting?**

**What is cost accounting CPA?** Cost accounting is a branch of accounting that deals with the recording, classifying, and analyzing of expenses incurred by a company. The main purpose of cost accounting is to provide information that can be used by managers to make decisions about pricing, product mix, and other aspects of the business.

**What is the difference between cost accounting and costing?** Costing includes the techniques and processes for the assessment of manufacturing costs. Cost accounting, by contrast, refers to the form of accounting that involves costs, techniques of cost management application, and profit calculation.

**What is the cost accounting theory?** Cost Accounting may be defined as According to Wheldon, costing is, the classifying, recording and appropriate allocation of expenditure for the determination of the costs of products or services; the relation of these costs to sales values; and the ascertainment of profitability.

**What are the two main cost accounting systems?** A cost accounting system helps determine how much the production of a good or service will cost. There are two types of systems: job order costing and process costing.

**What is the current cost accounting method?** The current cost accounting model relies primarily on the assumption that, apart from any currency changes, the price of assets can change significantly compared to the general price level. Within this model, the cost of replacing assets is of particular concern.

**What are the disadvantages of cost accounting?**

**How to calculate cost accounting?**

**Who is the father of cost accountant?** Born in 1862, Jerome Lee Nicholson, often called the "father of cost accounting," entered the professional practice of accountancy in New York in 1889, under his own name. The firm name was later changed to J. Lee Nicholson and Company when he took in others as partners.

**How to start cost accounting?** A bachelor's degree with an emphasis on accounting is a minimum requirement for cost accountants, but some companies will require experience and advanced training for the role. Cost accountants are expected to be proficient with accounting software and data collection and analysis tools.

**Who is the real father of accounting?** But the father of modern accounting is Italian Luca Pacioli, who in 1494 first described the system of double-entry bookkeeping used by Venetian merchants in his Summa de Arithmetica, Geometria, Proportioni et Proportionalita.

**Who is the father of standard costing?** British accountant George P. Norton is considered as one of the earlier scholar giving the idea of standard costing in his 1889 "Textile Manufacturers' Bookkeeping" (Solomons, 1994). John Whitmore

provided the first detailed description of a standard cost system in 1906.

**Who is the main user of cost accounting?** Cost accounting is used by a company's internal management team to identify all variable and fixed costs associated with its production processes. Once all input costs are measured and recorded individually, a company can compare all of these costs to its output results.

**Who is the father of management accounting?** The father of management accounting is Luca Bartolomeo Pacioli (1447–1517), an Italian mathematician who taught math and created his own textbooks for his students.

### **Navigating Academic Publishing with "Writing Your Journal Article in 12 Weeks"**

In the competitive world of academic publishing, efficiently crafting and submitting high-quality journal articles is crucial for success. Wendy Laura Belcher's "Writing Your Journal Article in 12 Weeks" provides a comprehensive guide to expedite this process.

#### **Q: How does the 12-week model help?**

A: Belcher's method breaks down the writing process into manageable chunks, assigning specific tasks to each week. This structured approach ensures timely progress and prevents procrastination.

#### **Q: What are the key steps involved?**

A: The 12-week plan includes defining the scope of the article, conducting literature reviews, developing an outline, writing the draft, editing, and submitting the manuscript. Each week focuses on specific deliverables, such as a thesis statement or a completed abstract.

#### **Q: How does the book address potential challenges?**

A: Belcher anticipates common obstacles writers face, such as research gathering, writer's block, and time management. She provides practical strategies to overcome these challenges and maintain momentum throughout the process.

#### **Q: What additional resources does the book offer?**

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A: "Writing Your Journal Article in 12 Weeks" includes templates, checklists, and online resources to support writers at each stage of the writing process. It also provides guidance on navigating peer review and publishing ethics.

**Q: Who benefits most from this guide?**

A: The book is invaluable for early-career researchers, graduate students, and academics seeking to improve their writing and publishing skills. It provides a clear and structured approach that empowers writers to confidently navigate the complexities of academic publishing.

**What is diallel cross analysis?** A diallel cross is a mating scheme used by plant and animal breeders, as well as geneticists, to investigate the genetic underpinnings of quantitative traits. In a full diallel, all parents are crossed to make hybrids in all possible combinations.

**What is the diallel Hayman analysis?** Diallel analysis is one of the manners to obtain genetic information for grain quality traits in rice such as length and shape of grain. Diallel analysis is a mating design, which involves mating a set of parents in all possible combinations, to produce a set of F<sub>1</sub> progeny [22,23].

**What is the diallel method?** Diallel Crosses Although the most reliable information on combination ability of the tested lines is obtained by this method, this method is based on crossing each line with each line, including reciprocal crosses, and could not be used for testing a great number of lines, due to practical limitations.

**What is the graphical approach of diallel analysis?** Plotting of  $W_r$ - $V_r$  graph was done with the help of sigma plotting package. The first three assumptions of the additive/ dominance genetic model underlying an analysis of the diallel cross (3) were tested as follows: (1) diploid segregation; (2) homozygous parents each parent was maintained by inbreeding and was assumed ...

**What are the advantages of the diallel cross?** The main advantage of the diallel mating designs is their ability to carry out a complex approach in order to test and analyze the progenies and to obtain information that could not be found otherwise (Christie and Shattuck [9] ).

**What are the assumptions of diallel analysis?** The key assumptions for analysis of diallel cross data based on Hayman's method are (i) diploid segregation, (ii) homozygous parents, (iii) no differences between reciprocal crosses, (iv) no epistasis, (v) no multiple alleles, and (vi) independent distribution of genes among the parents (Jinks and Hayman, 1953; Hayman, ...

**What is the concept of diallel selective mating system?** The diallel selective mating system involves a planning phase and an implementation phase. The latter has four stages: a basic parent series of crosses (1) which set up the F<sub>j</sub>, diallel series of crosses (2) which when composited form P<sub>2</sub>; spaced P<sub>2</sub> and subsequent P<sub>3</sub>, etc.

**Who gave partial diallel analysis?** The theory and analysis of partial diallel crosses presented are a generalization of the methodology of Hayman (1954). If gene frequencies are the same for the two parent groups, results are equal to those presented by Hayman.

**What is combining ability analysis?** Combining ability analysis is one of the most powerful tools for estimating combining ability variation and effects in order to pick desirable parents and crosses for heterosis exploitation. For estimating genetic control of a certain trait, ability variance is frequently combined.

**What is the meaning of diallel?** diallel. adjective. di·?al·?lel ?d?-?-?lel. : relating to or being the crossing of each of several individuals with two or more others in order to determine the relative genetic contribution of each parent to specific characters in the offspring.

**What is the application of diallel analysis in plant breeding?** The diallel analysis is mostly used for getting various genetic information from all mating designs (Hallauer et al., 2010). Sprague and Tatum (1942) introduced the diallel cross concept to plant breeding among a set of maize (*Zea mays* L.) inbred lines by making all possible crosses.

**What is the formula of diallel mating system?** The general model underlying the diallel can be written as in Equation 1:  $Y_{ijk} = \mu + g_i + g_j + s_{ij} + r_k + e_{ijk}$ , Equation 1 General linear model for diallel design experiments.

**How do you calculate GCA and SCA?** SE of GCA for lines =  $(MSE/r \times t)^{1/2}$ ; SE of GCA for testers =  $(MSE/r \times l)^{1/2}$ ; SE of SCA effects =  $(MSE/r)^{1/2}$ ; where MSE = mean square error from the analysis of variance table. A tester is a genotype that is used to identify superior germplasm in accordance with breeding objectives in a hybrid-oriented program.

**What is the graphical method of vector analysis?** The head-to-tail method is a graphical way to add vectors. The tail of the vector is the starting point of the vector, and the head (or tip) of a vector is the pointed end of the arrow. The following steps describe how to use the head-to-tail method for graphical vector addition.

**What is the graphical method available to measure of dispersion?** Answer: Lorenz curve is used to measure dispersion graphically, it is a cumulative percentage curve which shows the percentage of items against the corresponding percentage of the different factors distributed among the items.

**What is the diallel cross method?** A diallel cross is the set of all possible matings between several genotypes. The genotypes may be defined as individuals, clones, homozygous lines, etc., and, if there are  $n$  of them, there are  $n^2$  mating combinations, counting reciprocals separately.

**What are the advantages of cross case analysis?** The goal is to identify patterns, themes, and variations through cross-case analysis, enhancing validity and generalizability of findings across different contexts or settings. A multi-case study is often a relevant technique and a method to describe the best possible applicable method in our research.

**What is the benefit of test cross?** The benefit of a testcross is to determine the genotype of an organism that expresses the dominant phenotype. For example, the allele for producing yellow seeds is dominant and for green seeds is recessive in pea plants. A plant producing yellow seeds may be homozygous or heterozygous for producing yellow seeds.

**What are the three main assumptions to use parametric techniques?**

**What are the 4 assumptions of analysis of variance?** The assumptions of ANOVA are as follows: Normality: The data within each group should be normally

distributed. Homogeneity of variance: The variance of the data within each group should be equal. Independence: The observations within each group should be independent.

**What are the two assumptions of multivariate analysis of variance?** In order to use MANOVA the following assumptions must be met: Observations are randomly and independently sampled from the population. Each dependent variable has an interval measurement. Dependent variables are multivariate normally distributed within each group of the independent variables (which are categorical)

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**What is the purpose of test crosses in genetic mapping?** Gene maps can be created by using the information obtained through a series of test crosses, whereby one of the parents is heterozygous for a different pair of genes and we can calculate the recombination frequencies between pairs of genes.

### **The Winds of Winter: Unlocking the Secrets of George R. R. Martin's Epic**

**Q1: What is "The Winds of Winter"?** A1: "The Winds of Winter" is the highly anticipated sixth novel in the "A Song of Ice and Fire" fantasy series by George R. R. Martin. It follows the events of the previous novel, "A Dance with Dragons," and is



expected to conclude the series.

**Q2: When is "The Winds of Winter" expected to be released?** A2: The release date of "The Winds of Winter" is still unknown. Martin has not provided any concrete timeline, and the novel has been in development for several years. Fans are eagerly awaiting any updates on its progress.

**Q3: What is the significance of the title "The Winds of Winter"?** A3: "The Winds of Winter" refers to a metaphorical storm that is brewing in the realm of Westeros. It symbolizes the impending conflicts, betrayals, and challenges that the characters face as they navigate the turbulent political landscape.

**Q4: What can readers expect from "The Winds of Winter"?** A4: "The Winds of Winter" is expected to continue the complex storylines and character arcs that have defined the series so far. Martin has hinted at the resolution of major plotlines, surprising twists and turns, and the continuation of the epic battle between good and evil.

**Q5: How will "The Winds of Winter" impact the future of "A Song of Ice and Fire"?** A5: The release of "The Winds of Winter" is a pivotal moment for the "A Song of Ice and Fire" series. It will provide closure to many of the storylines that readers have invested in and set the stage for the eventual conclusion of the series in the forthcoming seventh novel. The novel is poised to cement the legacy of the series as one of the most impactful fantasy works of all time.

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