



Skimmed Milk Analysis Manual

J Rink



Skimmed Milk Analysis Manual:

Analysis of Milk and Its Products Milk Industry Foundation, 2005 This Is The Second Edition Of A Manual That Has Achieved A Distinguished Place In The Dairy Industry And Has Rendered A Service To The Industry Throughout The World The General Form Of Presentation Of The Text Has Been Retained But The Material Has Been Rearranged Under A Greater Number Of Chapter Headings To Provide More Clarity And To Facilitate Ease In Locating The Various Topics When Using The Manual A Consistent Effort Has Been Made To Cite The Best Available Reference Material For The Contents Of All Chapters The Book Divided Into 7 Parts And 43 Chapters Along With Appendix This Well Illustrated Book Will Satisfy Its Readers Requirements And Form A Valuable Book For All Those Concerned With Milk Industry And Utilisation Of Their Products Contents Part I Organization Of A Dairy Laboratory Chapter 1 The Milk Control Laboratory Routine Control Measures Bacteriological Equipment Babcock Equipment Mojonnier Equipment Chapter 2 Suggested Schedule Of Routine Laboratory Procedure Receiving Stations And Milk Processing Plants Creameries Ice Cream Plants Part Ii Microbiological Control Of Dairy Products Chapter 3 Agar Plate Counts Introduction American Public Health Association Standard Methods Preparation Of Materials Agar Plate Count Gravimetric Samples For The Agar Plate Methods Simplified Procedure For Making Bacteria Counts Chapter 4 Agar Plate Counts On Special Products Butter Cheese Cheese Spreads Materials Of Pasty Consistency And Fruits Condensed Milk Cream Evaporated Milk Granulated Materials Ice Cream Powdered Materials Chapter 5 Determination Of Special Types Of Organisms Acidophilus Brucella Coliform Group Pathogenic Streptococci Protein Digesting Bacteria Ropy Milk Organisms Sporogenes Test Thermoduric And Thermophilic Bacteria Chapter 6 Determination Of Sanitization Of Utensils And Equipment Bacterial Counts Of Containers Tests For Sanitary Condition Of Equipment Chapter 7 Direct Microscopic Examination Of Dairy Products Market Milk Other Dairy Products Chapter 8 Detection Of Mastitis Black Cloth Or Strip Cup Test Bromthymol Blue Test Thybromol Test Catalase Test Field Test For Chlorides Quantitative Test For Chlorides Direct Microscopic Test Hotis Test Whiteside Test Chapter 9 Reduction Tests Methylene Blue Test Modification Of The Methylene Blue Technic Resazurin Test Chapter 10 Special Culture Propagation Propagation Of Butter Cultures In The Bacteriological Laboratory Starter Making Chapter 11 Determination Of Yeasts And Molds Determination In Butter Parson S Method For Visual Demonstration Of Mold In Cream Widlman Method Of Detecting Mold In Butter Mold Mycelia In Butter Practical Determination Of The Keeping Quality Of Butter Determination Of Yeasts And Mold In Soft Cheeses Microbial Control Of Parchment Wrappers And Liners Part Iii Chemical Control Methods For Dairy Products Chapter 12 Collection And Care Of Samples Milk And Cream Composite Milk Samples Ice Cream Mix And Ice Cream Butter Cheese Dry Milk Evaporated Milk Condensed Milk Chapter 13 Babcock Test For Fat Babcock Test For Fat In Milk Babcock Test For Fat In Homogenized Milk Modified Babcock Test For Fat In Homogenized Milk Babcock Test For Fat In Cream Tests For Fat In Skim Milk Or Buttermilk Pennsylvania Test For Fat In Chocolate Milk Or Drink Modified Babcock

Tests For Milk Fat In Ice Cream And Ice Cream Mix Modified Pennsylvania Test For Fat In Ice Cream And Ice Cream Mix
Borden Calibration Of Babcock Glassware Chapter 14 Roese Gottlieb Fat Determination Mojonnier Tester Milk Skim Milk
Buttermilk And Whey Cream Ice Cream Evaporated Milk Condensed Buttermilk And Unsweetened Condensed Milk
Sweetened Condensed Milk Butter Cheese Malted Milk Chocolate And Cocoa Dry Skim Milk Buttermilk Powder And Whole
Milk Powder Causes For High And Low Fat Tests Liquid Eggs Frozen Eggs And Dried Eggs Chapter 15 Gerber Test For Fat
Milk Plain Or Homogenized Skim Milk And Buttermilk Chocolate Milk And Chocolate Drink Cream Ice Cream And Ice Cream
Mix Chapter 16 Mojonnier Determination Of Total Solids Milk Skim Milk Buttermilk And Whey Cream Ice Cream
Unsweetened Condensed Milk And Condensed Buttermilk Sweetened Condensed Milk Butter Cheese Soft Cheeses Malted
Milk Chocolate And Cocoa Dry Milk Powder Whole Milk Powder And Buttermilk Powder Egg Yolk Gelatin Causes For High
And Low Total Solids Tests Chapter 17 Total Solids Determination Without Mojonnier Equipment Milk Skim Milk Buttermilk
And Whey Dried Milk Cheese Chapter 18 Moisture Salt And Fat Determination In Butter And Cheese Butter Cheese Chapter
19 Titratable Acidity Milk And Cream Skim Milk And Buttermilk Ice Cream And Ice Cream Mix Sherberts And Ices
Condensed Milk Dry Whole Milk Non Fat Dry Milk Solids Sour Or Ripened Cream And Starter Butter Cream Cheese Chapter
20 Hydrogen Ion Determination Theory Colorimetric Method Of Ph Measurements Potentiometric Method Of Measuring Ph
Oxidation Reduction Potential Measurements Chapter 21 Phosphatase Test For Pasteurization Control Gilcreas Method
Scharer Methods General Precautions In Interpreting Phosphatase Tests Sanders And Sager Method Chapter 22 Neutralizer
Detection Hankinson And Anderson Method Ph Method Part Iv Physical Control Methods For Dairy Products Chapter 23
Specific Gravity Determination Of Milk Lactometer Method Conventional Lactometer Method Sharp And Hart Modification
The Westphal Balance Detecting Adulterated Milk Watering Skimming Chapter 24 Determination Of Added Water Cryoscopic
Method Acetic Serum Method Sour Serum Method Copper Serum Method Chapter 25 Sediment Tests Milk As Received From
Farm Milk After Processing In Final Consumer Package Fresh Fluid Cream In Final Consumer Package Sweet Cream As
Received Dry Whole Milk Non Fat Dry Milk Solids Sweetened Condensed Milk Plain Or Superheated Condensed Milk Sour
Cream American Butter Institute Methods Butter American Butter Institute Method Butter Borax Method Ice Cream And Ice
Cream Mix Cheese Sugar Salt Stabilizers Chapter 26 Cream Volume Determination Milk Industry Foundation Method Milk
Bottle Gage Method Plant Method Burette Method Chapter 27 Curd Tension Determination American Dairy Science
Association Method Chapter 28 Viscosity Determination Of Dairy Products Borden Method For Cream Babcock Method
Saybolt Viscosimeter Method Pipette Method Falling Ball Method For Sweetened Condensed Milk Chapter 29
Homogenization Efficiency Determination Determination Of The Usphs Index Of Homogenized Milk Microscopic Method Part
V Miscellaneous And Special Tests Of Dairy Products Chapter 30 Miscellaneous Tests Brom Thymol Blue Test Chloride Test
Blood In Milk Alcohol Test For Determining Coagulability Of Milk Catalase Test For Butter Detection Of Coloring Matter

Copper Determination In Milk Diacetyl And Acetylmethylcarbinol Acetoin Determination In Butter And Butter Starters
Differential Of Oleomargarine Butter And Renovated Butter Egg Yolk Determination In Dairy Products Gelatin Detection In
Dairy Products Heated Milk Over 172 F Detection Lactic Acid Determination In Milk Oiling Off Test For Cream Preservative
Detection Solubility Index Of Dry Whole Milk Solubility Index Of Non Fat Dry Milk Solids Stiffness And Stability
Determination Of Whipped Cream Sucrose And Lactose Simultaneous Determinations In Dairy Products Vitamin C
Determination In Dairy Products Part Vi Microbiological Chemical And Physical Tests For Non Dairy Products Chapter 31
Chemical Control Procedures For Washing And Sterilizing Solutions And Brine Total Hardness Of Water Determination Of
Strength Of Washing Solutions Determination Of Strength Of Washing Powders Phosphoric Acid Determination
Polyphosphate Determination In The Presence Of One Another Alkyl Benzene Sulfonate Determination Chlorine Solution
Strength Determination Of Strength Of Quaternary Ammonium Solutions Testing Brines For Purity Strength And Corrosion
Inhibitor Chapter 32 Physical Tests Applied To Glass Milk Bottles Discussion Capacity Measurement Annealing Test
Hydrostatic Internal Pressure Test Thermal Shock Test Impact Test Chapter 33 Sugar Syrup Tests Cane Sugar Syrup Maple
Syrup Chapter 34 Gelatin Examination Water Absorption Property Rate Of Solution Organoleptic Examination Moisture
Determination Ash Determination Ph Value Determination Acidity Determination Gel Strength Determination Viscosity
Determination Chapter 35 Vanilla Flavor Tests Specific Gravity Alcohol Content Gravimetric Test For Vanillin And Coumarin
Colorimetric Method For Vanillin Mojonier Method For Vanillin Lead Number Total Solids Quality Of Vanilla Flavor Chapter
36 Chocolate And Cocoa Testing Moisture Test Total Ash Soluble And Insoluble Ash Alkalinity Of Total Ash Detection Of
Alkali Percentage Of Cocoa Butter Test For Adulteration Of Cocoa With Shells Fibers Carbon Foreign Starches And Dyes Test
For Fineness Bacteriological Analysis Of Chocolate Products Chapter 37 Fruit Tests Canned Fruit Grades Determination Of
Drained Weight Determination Of Syrup Concentration Detection Of Chemical Preservatives Determination Of Total Solids
Microscopic Examination For Bacteria Yeasts And Molds Chapter 38 Tin Determinations Determination Of Tin Thickness On
Tin Plant Cans Determination Of The Porosity Of Tin Coatings On Steel Chapter 39 Biochemical Oxygen Demand
Determination Bod Test Part Vii Preparation Of Media And Reagents Chapter 40 Culture Media Hydrogen Ion Determination
Standard Nutrient Agar Media For Hemolytic Streptococci Media For The Determination Of Coliform Types Lactose Broth
Potato Dextrose Agar Tomato Juice Agar Tributyrin Agar Trypsin Digest Agar Modified Whey Agar Yeast Dextrose Agar Bacto
Nutritive Caseinate Agar Skim Milk Nutrient Agar Burri Medium Buttered Phosphate Stock Solution Litmus Milk Chapter 41
Stains Acid Stain For Beed Smears Differential Color Stain Gram Stain Loeffler S Modified Methylene Blue Stain Modified
Newman Lampert Stain Chapter 42 Standard Solutions Preparation Of Standard Solutions Hydrochloric Acid Solutions
Iodine Solution Tenth Normal Molybdate Solution For Phosphorus Determination Potassium Acid Phthalate Solution Tenth
Normal Potassium Dichromate Solution Tenth Normal Potassium Permanganate Solution Tenth Normal Silver Nitrate

Solution Tenth Normal Silver Nitrate Solution Sodium Chloride Solution Tenth Normal Sodium Hydroxide Solution Sodium Oxalate Solution Tenth Normal Sodium Thiosulfate Tenth Normal Sulfuric Acid Solutions Chapter 43 Indicators And Reagents Indicators Reagents Appendix Conversion Tables Length Area Mass Volume Fluid Measures Volume And Capacity Dry Measures Pressure Energy Avoirdupois Weights Force Metric Weights And Measures Troy Weights Apothecaries Weights Avoirdupois Weight Table For Computing Pounds Of Milk From Cases And Cans Bae Equivalents Comparisons Of Thermometer Scales Baume Conversion Tables Engineering Definition Of Chemical Terms International Atomic Weights 1941 Boiling Point Of Some Liquids At The Pressure Of The Atmosphere Pearson Square Method For Standardizing Milk And Cream Table For Correcting For Quevenne Lactometer Reading According To Temperature Table For Determining Total Solids In Milk From Any Given Specific Gravity And Percentage Of Fat Percentage Of Total Solids In Milk Volume Of Ammonia Gas Cubic Feet That Must Be Pumped Per Minute To Produce 1 Ton Of Refrigeration In 24 Hours Weight Of Ammonia Needed In A System Temperature Of Saturated Steam At Varying Pressures Logarithmic Table Examination Of Plant Products Daily Plant Operating Record First Aid Suggestions Antidotes Of Poisons Ice Cream Calculating The Mix The Serum Point Method Of Proportioning Batches Serum Point Method Simplified The Balance Method Of Proportioning Ice Cream Mixes Check And Balance Method Of Mix Proportioning Simplifying The Pearson Square Method Ice Cream Freezing The Mix Amount Of Water And Ice At Various Temperatures In Ice Cream Containing 12% Fat 10% Serum Solids And 14% Sugar Calculations Of The Freezing Point Of Ice Cream Mixes Freezing Point Lowering Of Cane Sugar Solutions Overrun Table Ice Cream Mix Table Of Sugar Common Sugar Or Milk Sugar Solutions Neutralizing Value Of Alkalis In Standardizing Acidity Of Cream Or Mixes Solid Carbon Dioxide Required In Single Service Ice Cream Cartons Winter Weather Summer Weather Legal Standards Usphs Definitions Federal Standards For Butter Definitions And Standards Of Identity Fill Of Container Us Food And Drug Administration Table Of Legal Standards For Milk Products By States Properties Of Dairy And Related Products Analysis Of Cow S Milk By Different Analysts Average Chemical Composition Of More Than 5000 Analysis Of Milk At The New York State Agricultural Experiment Station Geneva Showing Ratio Of Solids Not Fat In Average Milk Of Different Breeds Specific Heats Of Milk And Cream Ratio Of Fats To Solids Not Fat In Milk Of Various Fat Percentages Chlorides In Milk Specific Heat Of Milk And Milk Derivatives Acidity Of Fresh Cream Water Fat And Solids Not Fat Content Of Different Dairy Products Derived From A Certain Whole Milk In Percentages Approximate Weight Per Gallon Of Milk An Cream At Various Temperatures Weight Of Milk Products According To Us Department Of Agriculture Approximately At A Temperature Of 68 F Weights Per Gallon Of Fruits And Syrup Average Composition And Weights Per Gallon Of Ingredients Used In Ice Cream Mix Amounts Of Nutrients In A Pound Of Milk As Compared With A Pound Of Meat Bread And Other Food Products Amount Of Nutrient Materials In Various Dairy Products Handbook of Aseptic Processing and Packaging Jairus R. D. David,Pablo M. Coronel,Josip Simunovic,2022-09-09 Nine years have passed since the second edition of the Handbook

of Aseptic Processing and Packaging was published Significant changes have taken place in several aseptic processing and packaging areas These include aseptic filling of plant based beverages for non refrigerated shelf stable formats for longer shelf life and sustainable packaging along with cost of environmental benefits to leverage savings on energy and carbon footprint In addition insight into safe processing of particulates using two and three dimensional thermal processing followed by prompt cooling is provided In the third edition the editors have compiled contemporary topics with information synthesized from internationally recognized authorities in their fields In addition to updated information 12 new chapters have been added in this latest release with content on Design of the aseptic processing system and thermal processing Thermal process equipment and technology for heating and cooling Flow and residence time distribution RTD for homogeneous and heterogeneous fluids Thermal process and optimization of aseptic processing containing solid particulates Aseptic filling and packaging equipment for retail products and food service Design of facility infrastructure and utilities Cleaning and sanitization for aseptic processing and packaging operations Microbiology of aseptically processed and packaged products Risk based analyses and methodologies Establishment of validated state for aseptic processing and packaging systems Quality and food safety management systems for aseptic and extended shelf life ESL manufacturing Computational and numerical models and simulations for aseptic processing Also there are seven new appendices on original patents examples of typical thermal process calculations and particulate studies single particle and multiple type particles and Food and Drug Administration FDA filing The three editors and 22 contributors to this volume have more than 250 years of combined experience encompassing manufacturing innovation in processing and packaging R D quality assurance and compliance Their insight provides a comprehensive update on this rapidly developing leading edge technology for the food processing industry The future of aseptic processing and packaging of foods and beverages will be driven by customer facing convenience and taste use of current and new premium clean label natural ingredients use of multifactorial preservation or hurdle technology for maximizing product quality and sustainable packaging with claims and messaging

Testing Milk and Its Products Edward Holyoke Farrington, Fritz Wilhelm Woll, 1928

Manual of Environmental Microbiology Cindy H. Nakatsu, Robert V. Miller, Suresh D. Pillai, 2020-08-11

The single most comprehensive resource for environmental microbiology Environmental microbiology the study of the roles that microbes play in all planetary environments is one of the most important areas of scientific research The Manual of Environmental Microbiology Fourth Edition provides comprehensive coverage of this critical and growing field Thoroughly updated and revised the Manual is the definitive reference for information on microbes in air water and soil and their impact on human health and welfare Written in accessible clear prose the manual covers four broad areas general methodologies environmental public health microbiology microbial ecology and biodegradation and biotransformation This wealth of information is divided into 18 sections each containing chapters written by acknowledged topical experts from the international community Specifically this new edition

of the Manual Contains completely new sections covering microbial risk assessment quality control and microbial source tracking Incorporates a summary of the latest methodologies used to study microorganisms in various environments Synthesizes the latest information on the assessment of microbial presence and microbial activity in natural and artificial environments The Manual of Environmental Microbiology is an essential reference for environmental microbiologists microbial ecologists and environmental engineers as well as those interested in human diseases water and wastewater treatment and biotechnology *Handbook of Near-Infrared Analysis, Second Edition* Donald A. Burns, Emil W. Ciurczak, 2001-06-28 With contributions from over 40 experts in the field this reference presents comprehensive single source coverage of the instrumentation computerization calibration and methods development of NIR spectroscopy It provides novel applications for accurate time and cost effective analyses of pharmaceuticals polymers textiles agricultural products dairy products foods and beverages Emphasizing trends in sample preparation the book covers historical development calibration transfer biomedical applications plastics and counterfeiting on line in line and at line analyses for process control multilinear regression and principal component analysis and more *Handbook of Industrial Drying* Arun S. Mujumdar, 2020-09-29 First Published in 1995 this book offers a full guide into industrial drying for various materials Carefully compiled and filled with a vast repertoire of notes diagrams and references this book serves as a useful reference for students of medicine and other practitioners in their respective fields *Handbook of Industrial Drying, Second Edition, Revised and Expanded* A. S. Mujumdar, 1995-02-22 Fundamental aspects drying in various industrial sectors drying of solids experimental techniques basic process calculations transport properties in the drying solids rotary drying horizontal vacuum rotary dryers fluidized bed drying drum dryers industrial spray drying freeze drying microwave and dielectric drying solar drying spouted bed drying impingement drying flash drying conveyor dryers impinging stream dryers infrared drying drying of foodstuffs agricultural products fruits and vegetables evaporation and spray drying in the dairy industry Manual for the Use of Boards of Health of Massachusetts Massachusetts, Massachusetts. State Board of Health, 1899 *Foods: Their Composition and Analysis* Alexander Wynter Blyth, Meredith Wynter Blyth, Henry Edward Cox, 1927 **Circular ...** United States. Bureau of Animal Industry, 1907 **Circular** ,1908 **Circular (United States. Bureau of Animal Industry). no. 138-150a, 1909-11** ,1909 Stone's Justices' Manual ,1910 *Manual of Molecular and Clinical Laboratory Immunology* Barbara Detrick, John L. Schmitz, Robert G. Hamilton, 2020-07-16 THE authoritative guide for clinical laboratory immunology For over 40 years the Manual of Molecular and Clinical Laboratory Immunology has served as the premier guide for the clinical immunology laboratory From basic serology testing to the present wide range of molecular analyses the Manual has reflected the exponential growth in the field of immunology over the past decades This eighth edition reflects the latest advances and developments in the diagnosis and treatment of patients with infectious and immune mediated disorders The Manual features detailed descriptions of general and specific methodologies placing special focus on the interpretation of

laboratory findings and covers the immunology of infectious diseases including specific pathogens as well as the full range of autoimmune and immunodeficiency diseases cancer and transplantation Written to guide the laboratory director the Manual will also appeal to other laboratory scientists especially those working in clinical immunology laboratories and pathologists It is also a useful reference for physicians mid level providers medical students and allied health students with an interest in the role that immunology plays in the clinical laboratory Pesticides Monitoring Journal ,1971 **The Skim-milk Treatment of Diabetes and Bright's Disease** Arthur Scott Donkin,1871 **List of Available Publications of the United States Dept. of Agriculture** United States. Department of Agriculture,1958 **List of Available Publications of the United States Department of Agriculture** United States. Department of Agriculture,1962 Methods for the Mycological Examination of Food A.D. King Jr.,John I. Pitt,Larry R. Beuchat,Janet E.L. Corry,2013-03-09 The desirability indeed the necessity for standardization of methods for the examination of foods for contaminant and spoilage mycoflora has been apparent for some time The concept of a specialist workshop to address this problem was borne during conversations at the Gordon Research Conference on Microbiological Safety of Foods in Plymouth New Hampshire in July 1982 Discussions at that time resulted in an Organizing Committee of four who became the Editors and a unique format all attendees would be expected to contribute and in most cases more than once and papers in nearly all sessions would be presented as a set of data on a single topic not as a complete research paper Each session would be followed by general discussion and then a panel would formulate recommendations for approval by a final plenary session The idea for this format was derived from the famous Kananaskis I workshop on Hyphomycete taxonomy and terminology organized by Bryce Kendrick of the University of Waterloo Ontario in 1969 Attendance would necessarily be limited to a small group of specialists in food mycology The scope of the workshop developed from answers to questionnaires circulated to prospective participants To generate new data which would allow valid comparisons to be drawn intending participants were given a variety of topics as assignments and asked to bring information obtained to the workshop *A Manual on Conservation of Soil and Water* ,1954

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Table of Contents Skimmed Milk Analysis Manual

1. Understanding the eBook Skimmed Milk Analysis Manual
 - The Rise of Digital Reading Skimmed Milk Analysis Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Skimmed Milk Analysis Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Skimmed Milk Analysis Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Skimmed Milk Analysis Manual
 - Personalized Recommendations
 - Skimmed Milk Analysis Manual User Reviews and Ratings
 - Skimmed Milk Analysis Manual and Bestseller Lists
5. Accessing Skimmed Milk Analysis Manual Free and Paid eBooks
 - Skimmed Milk Analysis Manual Public Domain eBooks
 - Skimmed Milk Analysis Manual eBook Subscription Services
 - Skimmed Milk Analysis Manual Budget-Friendly Options
6. Navigating Skimmed Milk Analysis Manual eBook Formats

- ePub, PDF, MOBI, and More
- Skimmed Milk Analysis Manual Compatibility with Devices
- Skimmed Milk Analysis Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Skimmed Milk Analysis Manual
 - Highlighting and Note-Taking Skimmed Milk Analysis Manual
 - Interactive Elements Skimmed Milk Analysis Manual
- 8. Staying Engaged with Skimmed Milk Analysis Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Skimmed Milk Analysis Manual
- 9. Balancing eBooks and Physical Books Skimmed Milk Analysis Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Skimmed Milk Analysis Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Skimmed Milk Analysis Manual
 - Setting Reading Goals Skimmed Milk Analysis Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Skimmed Milk Analysis Manual
 - Fact-Checking eBook Content of Skimmed Milk Analysis Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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