

SCAT Chart – Systematic Cause Analysis Technique

DESCRIPTION OF ACCIDENT OR INCIDENT

EVALUATION OF LOSS POTENTIAL IF NOT CONTROLLED

Loss Severity Potential			Probability of Occurrence			Frequency of Exposure		
Catastrophic (A)	Disastrous (B)	Minor (C)	High (1)	Intermediate (2)	Low (3)	Continuous (A)	Intermittent (B)	Rare (C)

TYPE OF CONTACT OR NEAR CONTACT WITH ENERGY OR SUBSTANCE

1. Direct contact with energy or substance (See SCAT 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100)	2. Indirect contact with energy or substance (See SCAT 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100)	3. Contact with energy or substance (See SCAT 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100)	4. Contact with energy or substance (See SCAT 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100)
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(B.C.'s) IMMEDIATE CAUSES

1. Inadequate Physical Protection Capability 1.1 Inadequate design, construction, installation, maintenance, or repair 1.2 Inadequate inspection, testing, or maintenance 1.3 Inadequate training, education, or experience 1.4 Inadequate supervision, direction, or control 1.5 Inadequate communication, coordination, or cooperation 1.6 Inadequate documentation, record keeping, or reporting 1.7 Inadequate identification, marking, or labeling 1.8 Inadequate warning, signaling, or indication 1.9 Inadequate access, egress, or clearance 1.10 Inadequate safety, health, or environmental protection 1.11 Inadequate emergency response, recovery, or mitigation 1.12 Inadequate investigation, analysis, or improvement	2. Inadequate Mental Performance Capability 2.1 Inadequate perception, attention, or awareness 2.2 Inadequate memory, recall, or retention 2.3 Inadequate judgment, decision making, or problem solving 2.4 Inadequate reasoning, analysis, or synthesis 2.5 Inadequate communication, coordination, or cooperation 2.6 Inadequate documentation, record keeping, or reporting 2.7 Inadequate identification, marking, or labeling 2.8 Inadequate warning, signaling, or indication 2.9 Inadequate access, egress, or clearance 2.10 Inadequate safety, health, or environmental protection 2.11 Inadequate emergency response, recovery, or mitigation 2.12 Inadequate investigation, analysis, or improvement	3. Inadequate Knowledge and Skills 3.1 Inadequate knowledge, understanding, or awareness 3.2 Inadequate skills, abilities, or competencies 3.3 Inadequate experience, training, or education 3.4 Inadequate supervision, direction, or control 3.5 Inadequate communication, coordination, or cooperation 3.6 Inadequate documentation, record keeping, or reporting 3.7 Inadequate identification, marking, or labeling 3.8 Inadequate warning, signaling, or indication 3.9 Inadequate access, egress, or clearance 3.10 Inadequate safety, health, or environmental protection 3.11 Inadequate emergency response, recovery, or mitigation 3.12 Inadequate investigation, analysis, or improvement	4. Inadequate Human Factors 4.1 Inadequate design, construction, installation, maintenance, or repair 4.2 Inadequate inspection, testing, or maintenance 4.3 Inadequate training, education, or experience 4.4 Inadequate supervision, direction, or control 4.5 Inadequate communication, coordination, or cooperation 4.6 Inadequate documentation, record keeping, or reporting 4.7 Inadequate identification, marking, or labeling 4.8 Inadequate warning, signaling, or indication 4.9 Inadequate access, egress, or clearance 4.10 Inadequate safety, health, or environmental protection 4.11 Inadequate emergency response, recovery, or mitigation 4.12 Inadequate investigation, analysis, or improvement
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(B.C.'s) BASIC UNDERLYING CAUSES

1. Inadequate Physical Protection Capability 1.1 Inadequate design, construction, installation, maintenance, or repair 1.2 Inadequate inspection, testing, or maintenance 1.3 Inadequate training, education, or experience 1.4 Inadequate supervision, direction, or control 1.5 Inadequate communication, coordination, or cooperation 1.6 Inadequate documentation, record keeping, or reporting 1.7 Inadequate identification, marking, or labeling 1.8 Inadequate warning, signaling, or indication 1.9 Inadequate access, egress, or clearance 1.10 Inadequate safety, health, or environmental protection 1.11 Inadequate emergency response, recovery, or mitigation 1.12 Inadequate investigation, analysis, or improvement	2. Inadequate Mental Performance Capability 2.1 Inadequate perception, attention, or awareness 2.2 Inadequate memory, recall, or retention 2.3 Inadequate judgment, decision making, or problem solving 2.4 Inadequate reasoning, analysis, or synthesis 2.5 Inadequate communication, coordination, or cooperation 2.6 Inadequate documentation, record keeping, or reporting 2.7 Inadequate identification, marking, or labeling 2.8 Inadequate warning, signaling, or indication 2.9 Inadequate access, egress, or clearance 2.10 Inadequate safety, health, or environmental protection 2.11 Inadequate emergency response, recovery, or mitigation 2.12 Inadequate investigation, analysis, or improvement	3. Inadequate Knowledge and Skills 3.1 Inadequate knowledge, understanding, or awareness 3.2 Inadequate skills, abilities, or competencies 3.3 Inadequate experience, training, or education 3.4 Inadequate supervision, direction, or control 3.5 Inadequate communication, coordination, or cooperation 3.6 Inadequate documentation, record keeping, or reporting 3.7 Inadequate identification, marking, or labeling 3.8 Inadequate warning, signaling, or indication 3.9 Inadequate access, egress, or clearance 3.10 Inadequate safety, health, or environmental protection 3.11 Inadequate emergency response, recovery, or mitigation 3.12 Inadequate investigation, analysis, or improvement	4. Inadequate Human Factors 4.1 Inadequate design, construction, installation, maintenance, or repair 4.2 Inadequate inspection, testing, or maintenance 4.3 Inadequate training, education, or experience 4.4 Inadequate supervision, direction, or control 4.5 Inadequate communication, coordination, or cooperation 4.6 Inadequate documentation, record keeping, or reporting 4.7 Inadequate identification, marking, or labeling 4.8 Inadequate warning, signaling, or indication 4.9 Inadequate access, egress, or clearance 4.10 Inadequate safety, health, or environmental protection 4.11 Inadequate emergency response, recovery, or mitigation 4.12 Inadequate investigation, analysis, or improvement
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Scat Chart Systematic Cause Analysis Technique Scat Chart

Stein Haugen, Svein Kristiansen



Scat Chart Systematic Cause Analysis Technique Scat Chart:

Principles of Forensic Engineering Applied to Industrial Accidents Luca Fiorentini, Luca Marmo, 2019-01-29 An introductory text on the investigation of industrial accidents Forensic engineering should be seen as a rigorous approach to the discovery of root causes that lead to an accident or near miss The approach should be suitable to identify both the immediate causes as well as the underlying factors that affected amplified or modified the events in terms of consequences evolution dynamics etc as well as the contribution of an eventual human error This book is a concise and introductory volume to the forensic engineering discipline which helps the reader to recognize the link among those important very specialized aspects of the same problem in the global strategy of learning from accidents or near misses The reader will benefit from a single point of access to this very large technical literature that can be only correctly understood with the right terms definitions and links in mind Keywords Presents simple real cases as well as giving an overview of more complex ones each of them investigated within the same framework Gives the readers the bibliography to access more in depth specific aspects Offers an overview of the most commonly used methodologies and techniques to investigate accidents including the evidence that should be collected to define the cause dynamics and responsibilities of an industrial accident as well as the most appropriate methods to collect and preserve the evidence through an appropriate chain of security Principles of Forensic Engineering Applied to Industrial Accidents is essential reading for researchers and practitioners in forensic engineering as well as graduate students in forensic engineering departments and other professionals

A Guide to Fire and Gas Detection Design in Hazardous Industries James McNay, 2022-08-10 In the last 15 years the field of fire and gas mapping has grown extensively yet very little is published on the subject The text includes deeper discussions on important engineering factors associated with fire and gas detection along with anecdotes and examples It will guide the readers on what to consider when you do not have access to proprietary guides and how to interpret the design process even when one does not have access to a guidance document The text covers important topics including visual flame detection flame detection mapping infrared point gas detector IRPGD infrared open path gas detector OPGD ultrasonic acoustic design and gas detection mapping The book plays the following roles Explores practical aspects of designing a detection layout Enables users in interpreting a detector data sheet and coverage analysis Teaches readers working on a project to cut through the marketing of detection and design an effective system Inclusion of real life experiences on projects will provide engineers with clear examples of where things can and often do go wrong It is an ideal text for professionals and graduate students working in the fields of occupational health and safety fire protection engineering and environmental safety The text discusses fundamental aspects of fire and gas mapping which has been applied with great success in many parts of the world and is commonly adopted by the major operators in the process industries

Offshore Risk Assessment vol 1. Jan-Erik Vinnem, 2013-08-24 Offshore Risk Assessment was the first book to deal with quantified risk assessment QRA as applied specifically to offshore

installations and operations Risk assessment techniques have been used for more than three decades in the offshore oil and gas industry and their use is set to expand increasingly as the industry moves into new areas and faces new challenges in older regions This updated and expanded third edition has been informed by a major R D program on offshore risk assessment in Norway and summarizes research from 2006 to the present day Rooted with a thorough discussion of risk metrics and risk analysis methodology subsequent chapters are devoted to analytical approaches to escalation escape evacuation and rescue analysis of safety and emergency systems Separate chapters analyze the main hazards of offshore structures fire explosion collision and falling objects as well as structural and marine hazards Risk mitigation and control are discussed as well as an illustration of how the results from quantitative risk assessment studies should be presented The third second edition has a stronger focus on the use of risk assessment techniques in the operation of offshore installations Also decommissioning of installations is covered Not only does Offshore Risk Assessment describe the state of the art of QRA it also identifies weaknesses and areas that need further development This new edition also illustrates applications or quantitative risk analysis methodology to offshore petroleum applications A comprehensive reference for academics and students of marine offshore risk assessment and management the book should also be owned by professionals in the industry contractors suppliers consultants and regulatory authorities

Offshore Risk Assessment vol 2. Jan-Erik Vinnem, 2013-10-01

Offshore Risk Assessment was the first book to deal with quantified risk assessment QRA as applied specifically to offshore installations and operations Risk assessment techniques have been used for more than three decades in the offshore oil and gas industry and their use is set to expand increasingly as the industry moves into new areas and faces new challenges in older regions This updated and expanded third edition has been informed by a major R D program on offshore risk assessment in Norway and summarizes research from 2006 to the present day Rooted with a thorough discussion of risk metrics and risk analysis methodology subsequent chapters are devoted to analytical approaches to escalation escape evacuation and rescue analysis of safety and emergency systems Separate chapters analyze the main hazards of offshore structures fire explosion collision and falling objects as well as structural and marine hazards Risk mitigation and control are discussed as well as an illustration of how the results from quantitative risk assessment studies should be presented The third second edition has a stronger focus on the use of risk assessment techniques in the operation of offshore installations Also decommissioning of installations is covered Not only does Offshore Risk Assessment describe the state of the art of QRA it also identifies weaknesses and areas that need further development This new edition also illustrates applications or quantitative risk analysis methodology to offshore petroleum applications A comprehensive reference for academics and students of marine offshore risk assessment and management the book should also be owned by professionals in the industry contractors suppliers consultants and regulatory authorities

Guidelines for Investigating Chemical Process Incidents
American Institute of Chemical Engineers. Center for Chemical Process Safety, 1992 Newest techniques for complex

investigations based on actual plant and industry data These Guidelines establish a basis for successful feedback through investigation of process incidents to determine the many causes and to implement changes which will prevent recurrence It provides a clear definition of the role of incident investigation in overall process safety management as well as guidelines concepts and options Detailed investigation techniques and how to establish such a system are set out for plant staff technical professionals or middle level managers Primary focus is on incidents with catastrophic potential but the concepts should also be used for investigating environmental incidents minor injuries less significant property damage events or near misses Also provides an overview of incident investigation principles as implemented by other industries worldwide The annotated bibliography included makes this practical handbook an invaluable reference source

Partial contents Basic Incident Investigation Techniques Practical Investigation Considerations Multiple Cause Determination Recommendations and Follow through Formal Reports and Communications Issues Development and Implementation Systematic Cause Analysis Technique (SCAT) International Loss Control Institute, Incorporated, **Evaluation of Human Work** John R. Wilson, Sarah Sharples, 2015-04-16 Written by experts with real world experience in applying ergonomics methodology in a range of contexts Evaluation of Human Work Fourth Edition explores ergonomics and human factors from a doing it perspective More than a cookbook of ergonomics methods the book encourages students to think about which methods they should apply when and why *Lees' Loss Prevention in the Process Industries* Frank Lees, 2005-01-10 Over the last three decades the process industries have grown very rapidly with corresponding increases in the quantities of hazardous materials in process storage or transport Plants have become larger and are often situated in or close to densely populated areas Increased hazard of loss of life or property is continually highlighted with incidents such as Flixborough Bhopal Chernobyl Three Mile Island the Phillips 66 incident and Piper Alpha to name but a few The field of Loss Prevention is and continues to be of supreme importance to countless companies municipalities and governments around the world because of the trend for processing plants to become larger and often be situated in or close to densely populated areas thus increasing the hazard of loss of life or property This book is a detailed guidebook to defending against these and many other hazards It could without exaggeration be referred to as the bible for the process industries This is THE standard reference work for chemical and process engineering safety professionals For years it has been the most complete collection of information on the theory practice design elements equipment regulations and laws covering the field of process safety An entire library of alternative books and cross referencing systems would be needed to replace or improve upon it but everything of importance to safety professionals engineers and managers can be found in this all encompassing reference instead Frank Lees world renowned work has been fully revised and expanded by a team of leading chemical and process engineers working under the guidance of one of the world's chief experts in this field Sam Mannan is professor of chemical engineering at Texas A

principles practice codes standards data and references needed by those practicing in the field **Guidelines for**

Investigating Chemical Process Incidents CCPS (Center for Chemical Process Safety),2010-08-13 This book provides a valuable reference tool for technical and management personnel who lead or are a part of incident investigation teams This second edition focuses on investigating process related incidents with real or potential catastrophic consequences It presents on the job information techniques and examples that support successful investigations The methodologies tools and techniques described in this book can also be applied when investigating other types of events such as reliability quality occupational health and safety incidents The accompanying CD ROM contains the text of the book for portability as well as additional supporting tools for on site reference and trouble shooting Note CD ROM DVD and other supplementary materials are not included as part of eBook file *The Lessons Learned Handbook* Nick Milton,2010-06-30 The phrase lessons learned is such a common one yet people struggle with developing effective lessons learned approaches The Lessons Learned Handbook is written for the project manager quality manager or senior manager trying to put in place a system for learning from experience or looking to improve the system they have Based on experience of successful and unsuccessful systems the author recognises the need to convert learning into action For this to happen there needs to be a series of key steps which the book guides the reader through The book provides practical guidance to learning from experience illustrated with case histories from the author and from contributors from industry and the public sector The book is a practitioner level guide to the design and the mechanics of lessons learned processes Takes a holistic approach tracking lessons from identification to reapplication Makes the case for the assignment of actions for learning **U.S. Coast Guard Marine Casualty Investigation and Reporting** James C. Byers,1994 **Maritime Transportation** Stein Haugen,Svein Kristiansen,2022-12-15 The environmental and human costs of marine accidents are high and risks are considerable At the same time expectations from society for the safety of maritime transportation like most other activities increase continuously To meet these expectations systematic methods for understanding and managing the risks in a cost efficient manner are needed This book provides readers with an understanding of how to approach this problem Firmly set within the context of the maritime industry systematic methods for safety management and risk assessment are described The legal framework and the risk picture within the maritime industry provide necessary context Safety management is a continuous and wide ranging process with a set of methods and tools to support the process The book provides guidance on how to approach safety management with many examples from the maritime industry to illustrate practical use This extensively revised new edition addresses the needs of students and professionals working in shipping management ship design and naval architecture and transport management as well as safety management insurance and accident investigation **Forthcoming Books** Rose Arny,2000-06 **Dean's Analytical Chemistry Handbook** Pradyot Patnaik,2004-06-14 This essential on the job resource for the analytical chemist has been revised and updated with 40% new material Readers will find all the conventional wet and instrumental techniques in one exhaustive reference along with all the critical data needed to apply

them Worked examples troubleshooting tips and numerous tables and charts are provided for easy access to the data The most up to date and complete guide to analytical chemistry available today NEW 3 major chapters on Analysis of Indoor Air Analysis of Pesticides Analysis of Trace Metals **Selected Papers on Optical Techniques for Industrial Inspection** Paolo G. Cielo,1997 Contents of this volume include on line glossmeter for stainless steel sheets in process optical measurement of micro profile on cold rolled steel plates optical profile transducer and optical profilers for surface roughness American Laboratory ,1978 **The Engineer** ,1872 **Nursing Fundamentals** Mary Ann Hogan (Nurse),Donna Bowles,Judy E. White,2003 ABOUT THE SERIES Prentice Hall s Nursing Reviews Rationales Series is the complete foundation for success both within the classroom and on the NCLEX RN Each volume includes a review of core content while providing hundreds of practice questions and comprehensive rationales The only review series to offer a free CD ROM and Companion Website with each book The complete series includes Nursing Fundamentals Child Health Nursing Fluids Electrolytes Acid Base Balance Maternal Newborn Nursing Medical Surgical Nursing Mental Health Nursing Nutrition Diet Therapy Pathophysiology Pharmacology **Government Reports Announcements & Index** ,1993 The ASQ Pocket Guide to Root Cause Analysis Bjørn Andersen,Tom Natland Fagerhaug,2013-11-06 All organizations experience unintended variation and its consequences Such problems exist within a broad range of scope persistence and severity across different industries Some problems cause minor nuisances others leads to loss of customers or money others yet can be a matter of life and death The purpose of this pocket guide is to provide you with easily accessible knowledge about the art of problem solving with a specific focus on identifying and eliminating root causes of problems Root cause analysis is a skill that absolutely everybody should master irrespective of which sector you work in what educational background you have and which position in the organization you hold The content in this little pocket guide can contribute to disseminating this skill a little further in the world

Decoding **Scat Chart Systematic Cause Analysis Technique Scat Chart**: Revealing the Captivating Potential of Verbal Expression

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