

Collection Connections Factors And Multiples

Connection Generation Cold-formed Tubular Members and Connections Cross-Cultural Exposure and Connections Analysis of Current Technology on Electrical Connections in Residential Branch Circuit Wiring Making Connections Human Factors and Web Development Form-Meaning Connections in Second Language Acquisition Induced Plithogenic Cognitive Maps with Combined Connection Matrix to investigate the glitches of online learning system Industrial Wireless Sensor Networks Connections in Steel Structures Sound Insulation Brands and Brand Management Making the Connection Materials Prepared in Connection with the Study of Employment, Growth, and Price Level for Consideration by the Joint Economic Committee Entrepreneurial Strategies for Value Creation in Times of Uncertainty Handbook of Structural Engineering The Complexity of Connection Urban Habitat Constructions Under Catastrophic Events Tubular Structures XI Jones and Sufrin's EU Competition Law Iggy Pintado Greg Hancock Arvind K. Birdie William J. Meese Kenneth J. Pakenham Mark J. Anderson Bill VanPatten R. Priya Seong-eun Yoo R. Bjorhovde Carl Hopkins Barbara Loken Marilyn Paula Carlson United States. Congress. Joint Economic Committee Wojciech Dyduch W.F. Chen Judith V. Jordan Federico M. Mazzolani Jeffrey A. Packer Alison Jones

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a fascinating and remarkable study of how connection affects our place in society and business and the challenges and opportunities this connectedness presents

cold formed structural members are being used more widely in routine structural design as the world steel industry moves from the production of hot rolled section and plate to coil and strip often with galvanised and or painted coatings steel in this form is more easily delivered from the steel mill to the manufacturing plant where it is usually cold rolled into open and closed section members this book not only summarises the research performed to date on cold form tubular members and connections but also compares design rules in various standards and provides practical design examples

this new book explores the recent issue of cross cultural management from both theoretical and research perspectives it considers the impact of knowledge experience and exposure of cross cultural differences in developing a global viewpoint and citizenship in the corporate workplace the volume throws light on the emerging concepts of building global citizens who are willing to think beyond boundaries of place identity and category and to recognize all human beings as their equals while respecting humanity's inherent diversity the effective use of cross cultural teams can provide a source of experience and innovative thinking to enhance the competitive position of organizations however cultural differences can interfere with the successful completion of goals in today's multicultural global business community to achieve project goals and avoid cultural misunderstandings managers should be culturally sensitive and promote creativity and motivation through flexible leadership the chapter authors in this volume look at these challenges by reviewing and conducting empirical studies roundtables and focus discussions the volume tackles a variety of issues including enterprise resource planning erp talent management differences in individual work performances differences in leadership styles virtual work relationships and much more it looks at the challenges in establishing crosscultural workplaces such as the overcoming significant barriers in multi cultural project communications and motivating project team members

this title introduces first time readers of academic text to basic reading strategies such as finding paragraph topics finding supporting details and learning to read quickly it features a variety of high interest topics including national borders names food sleep natural disasters and music

due to the ever changing technological landscape and the global integration of the internet in schools libraries homes and businesses the content of this second edition changed significantly since many computer users are connected at both home and work the has transformed communication consumption patterns and access to

business politi

this volume addresses theoretical and research domains related to questions of how forms meaning connections are initiated processed and stored and what internal and external factors may affect these mappings

plithogenic cognitive maps pcm introduced by nivetha and smarandache are extensively applied in decision making this research work extends pcm to induced pcm by introducing the concept of combined connection matrix ccm the proposed induced pcm decision making model with ccm is applied to examine the glitches of online learning system it was observed that expert s opinion on the associational impact between the factors considered for study in the form combined connection matrix is more advantageous on comparison with conventional connection matrix representation as ccm is a mixture of crisp fuzzy intuitionistic neutrosophic representations the proposed model will certainly facilitate the decision makers in designing optimal solutions to the real time problems and it shall be extended based on the needs of the decision makers and employed in various other decision making environment the shortcomings of the model are also discussed in brief

wireless sensor networks are penetrating our daily lives and they are starting to be deployed even in an industrial environment the research on such industrial wireless sensor networks iwsns considers more stringent requirements of robustness reliability and timeliness in each network layer this special issue presents the recent research result on industrial wireless sensor networks each paper in this special issue has unique contributions in the advancements of industrial wireless sensor network research and we expect each paper to promote the relevant research and the deployment of iwsns

this book is the proceedings of a state of the art workshop on connenctions and the behaviour strength and design of steel structures held at laboratoire de mecanique et technologie ecole normale cachan france from 25th to 27th may 1987 it contains the papers presented at the above proceedings and is split into eight main sections covering local analysis of joints mathematical models classification frame analysis frame stability and simplified methods design requirements data base organisation research and development needs with papers from 50 international contributors this text will provide essential reading for all those involved with steel structures

sound insulation is an important aspect of building performance this book is a comprehensive guide to sound and vibration theory and its application to the measurement and prediction of sound insulation in buildings it enables the reader to tackle a wide range of issues relating to sound insulation during the design and construction stages of a building and to solve problems in existing buildings the book has been written for engineers consultants building designers students in

acoustics researchers and those involved in the manufacture and design of building products key aspects are that it explains the fundamental theory using examples that show its direct application to buildings guides the reader through the links between measurement and theory explains concepts that are important for the application interpretation and understanding of guidance documents test reports product data sheets published papers regulations and standards makes direct reference to iso and en standards on sound insulation contains a large number of illustrations showing measurements predictions and example calculations for quick reference carl hopkins previously worked on building acoustics and environmental noise at the building research establishment during this time he was involved with sound insulation in research consultancy standardization and building regulations as well as being an advisor on acoustics to government departments he is currently a senior lecturer at the university of liverpool within the acoustics research unit of the school of architecture

very few books exist that meaningfully integrate the rich and vast body of scientific research and theories that have accumulated in the field relating to both traditional and contemporary topics in branding this book accomplishes that task with contributions from leading experts in the science of branding national and international the book should appeal to all students faculty and marketing professionals with an interest in research findings about brands and an interest in deepening their understanding of how consumers view brands

the chapters in this volume convey insights from mathematics education research that have direct implications for anyone interested in improving teaching and learning in undergraduate mathematics this synthesis of research on learning and teaching mathematics provides relevant information for any math department or individual faculty member who is working to improve introductory proof courses the longitudinal coherence of precalculus through differential equations students mathematical thinking and problem solving abilities and students understanding of fundamental ideas such as variable and rate of change other chapters include information about programs that have been successful in supporting students continued study of mathematics the authors provide many examples and ideas to help the reader infuse the knowledge from mathematics education research into mathematics teaching practice university mathematicians and community college faculty spend much of their time engaged in work to improve their teaching frequently they are left to their own experiences and informal conversations with colleagues to develop new approaches to support student learning and their continuation in mathematics over the past 30 years research in undergraduate mathematics education has produced knowledge about the development of mathematical understandings and models for supporting students mathematical learning currently very little of this knowledge is affecting teaching practice we

hope that this volume will open a meaningful dialogue between researchers and practitioners toward the goal of realizing improvements in undergraduate mathematics curriculum and instruction

entrepreneurial re orientation in the face of crisis is it worth modifying entrepreneurial strategy abstract purpose this article aims to determine how companies in the sme sector modify their business strategies in response to changes in the external environment the research focused on modifications to entrepreneurial strategies expressed through the fundamental dimensions of entrepreneurial orientation eo risk taking innovativeness and proactiveness additionally it identified which types of reactions modifications in strategies lead to the most favorable changes in firm performance the external environment was determined based on the market situation that resulted from the emergence of the covid 19 pandemic methodology this is quantitative research the study utilized data from 126 small printing businesses operating throughout poland analyses were conducted on the data that reflected modifications in entrepreneurial behaviors and performance during three periods the pre crisis period the initial phase of the crisis the full lockdown period and the second phase of the crisis the period of easing the restrictions the identification of the behavior types was carried out using cluster analysis findings the results of the research led to the conclusion that with a change in market conditions companies significantly change their levels of eo in particular the surveyed companies reduced their levels of eo during the outbreak of the covid 19 pandemic at the same time this decrease was mainly due to significant decreases in risk taking the levels of eo increased when the conditions improved due to significant increases in innovativeness and proactiveness moreover the analysis enabled the identification of four types of reactions to the emergence of the crisis as well as three types of reactions to the improvement of the external conditions that resulted from the easing of restrictions and the introduction of anti crisis support measures for businesses additionally it was demonstrated that the type of reaction had a significant impact on the changes in the performances of the examined companies in particular it was shown that the lowest decline in performance during the initial phase of crisis could be observed in passive enterprises i e those that did not modify their entrepreneurial strategies did not alter their levels of individual dimensions of eo the greatest increase in performance was achieved during the period of easing restrictions by those companies that significantly enhanced their activities across all of the considered dimensions of eo implications the research results provided insights for entrepreneurs in strategic management specifically they learned about the modifications in entrepreneurial behaviors that could lead to the most favorable and optimal improvements in a firm s performance when market conditions change originality and value the study contributes to the literature concerning reactions to changes in market conditions this innovative approach considers

dynamics where the changes themselves are variables in particular this research identifies types of entrepreneurial reactions to market condition changes in terms of dimensions of entrepreneurial orientation furthermore it provides an answer to how firm performance evolved regarding various reaction types using the example of the printing industry keywords entrepreneurial orientation crisis management strategies strategy adaptation strategy modification business strategy risk taking innovativeness proactiveness crisis covid 19 external environment small businesses firm performance cluster analysis entrepreneurial behavior redefining rural entrepreneurship the impact of business ecosystems on the success of rural businesses in extremadura spain abstract purpose regarding the growth of public policies fostering rural entrepreneurship the primary objectives of this work involve examining the concept of rural entrepreneurship identifying key aspects that differentiate it from non rural entrepreneurship and assessing the role of the local entrepreneurial ecosystem in supporting the initiation and growth of rural ventures to achieve these goals the study adopts a novel approach by integrating an analysis of rural entrepreneurship features with an exploration of the entrepreneurial ecosystem s impact methodology after a review of the previous academic literature the characteristics of rural entrepreneurship have been delimited distinguishing it from non rural the research results have been obtained using a questionnaire after a descriptive analysis of the sample and an analysis of the difference in means by contrasting hypotheses using ibm spss statistics 26 findings this article explores the factors that contribute to rural entrepreneurship challenging the notion that geographic location is the sole defining characteristic through the conducted investigation it has been determined that a company s classification as rural is not solely based on its geographical location in rural areas or involvement in primary sector activities other aspects such as a strong connection with the local community or the ability to create value are also essential in defining a rural enterprise additionally it examines how business ecosystems can foster the growth and success of rural entrepreneurship implications this study provides an analysis of how rural entrepreneurship can drive endogenous development in rural areas it also offers insights for government entities and policymakers to implement effective support measures and strategies in business ecosystems within rural environments this study highlights that the resources found in rural entrepreneurial ecosystems may not be sufficient to support rural entrepreneurship it s important to acknowledge that rural entrepreneurship requires specific resources that may not currently be available in business ecosystems to increase the number of viable rural businesses new resources tailored to rural entrepreneurship must be created leveraging the area s endogenous resources and growth models originality and value this study examines the distinctive attributes of rural entrepreneurship with a deliberate departure from exclusive emphasis on geographical location or primary economic

sector drawing upon empirical research conducted among a cohort of rural enterprises the analysis reveals that neither physical location nor primary sector affiliation substantially contribute to the establishment of these rural businesses instead a profound connection to and a heightened sense of belonging within the rural milieu emerge as pivotal determinants furthermore rural entrepreneurship emerges as a promising avenue for the development of the region offering substantial growth prospects the investigation encompasses a scrutiny of the resources within the rural business ecosystem and their capacity to stimulate rural entrepreneurial activity this emerging focal point represents a novel field of concern for governmental bodies and political institutions operating in rural areas keywords entrepreneurship rural entrepreneurship business ecosystems rural business success entrepreneurial ecosystem rural development strategies endogenous development rural ventures geographic location impact local community engagement policy implementation for rural areas value creation embeddedness making of intrapreneurial managers investigating unethical behavior risk taking and decision making speed as antecedents abstract purpose the entrepreneurship ethics nexus draws considerable interest from researchers and practitioners with little resolution our purpose with this paper is to contribute to the debate by shedding light on the relationship between managers attitudes toward unethical behavior and their subsequent entrepreneurial intention *ei* in an emerging economy context given the complex and multifaceted interplay between unethical behavior and *ei* we extend our investigation by including decision making speed and attitude toward risk to explain the relationship further we take a granular approach to facets of unethical behavior to gain deeper insights into the specificity of influences they pose on subsequent behavioral intentions methodology primary data were collected from 214 kosovan managers employed in companies from different industries hypothesized relationships were tested by conducting hierarchical regression analyses findings our results indicate that managers with higher *ei* are not necessarily unethical overall we did not find support for the hypothesis that managers with stronger attitudes toward unethical behavior demonstrate higher entrepreneurial intentions focusing on dimensions of unethical behavior we find that managers who favor bribery are more entrepreneurially inclined furthermore we find that managers who are quick decision makers and risk takers express higher *ei* implications theoretically we add to the existing body of research on ethics and entrepreneurship by empirically examining the relationship between attitude toward unethical behavior and *ei* and the viability of the theory of planned behavior as a framework for integrating unethical behavior in entrepreneurship research our study affirms the extension of the theoretical and empirical underpinnings concerning ethics and entrepreneurship contemplating that they are pervasive across contexts we provide important practical implications for managers especially in the corporate

entrepreneurship and training context managers are encouraged to foster an entrepreneurial friendly environment that abides by ethical standards our study also informs policymakers of the importance of formal education on entrepreneurship as a mechanism to enforce ethical awareness in future entrepreneurs and intrapreneurs originality and value this study is among the first attempts to test the relationship between unethical behavior and ei in a managerial sample and non western context keywords entrepreneurial intention unethical behavior bribery risk taking decision making speed intrapreneurial managers entrepreneurship ethics nexus hierarchic regression analysis corporate entrepreneurship theory of planned behavior ethical standards entrepreneurship entrepreneurial agility and organizational performance of it firms a mediated moderation model abstract purpose the information and communication technology ict sector is playing an important role in the growth of the world s economy however limited knowledge exists concerning the underlying mechanisms and boundary spanning conditions under which entrepreneurial agility ea affects the organizational performance op of it firms this study draws on the dynamic capability theory dct to examine the effect of entrepreneurial agility ea on the organizational performance op of italian it firms with the mediating role of open innovation oi and the moderating role of environmental dynamism ed methodology employing an explanatory research design and convenience sampling technique via an online survey to gather data from a sample of 411 italian it firms the study tested the formulated hypotheses using the structural equation modeling technique in amos statistical software findings the results revealed that ea directly and indirectly influences op of it firms moreover the mediation analysis unveils that oi plays a complementary partial mediation role in the ea op nexus finally ed moderates this focal relationship such that in the presence of high environmental dynamism the relationship between ea and op gets stronger compared to low environmental dynamism implications the findings imply that it firms should emphasize adopting agile procedures and structures that allow them to react to new problems and opportunities swiftly by building a culture of innovation through the adoption of oi strategies inbound outbound and coupled to tap into the broader range of expertise and resources in the business environment to improve the link between oi and op managers should prioritize building relationships with external partners such as customers suppliers and academic institutions it firms should also prioritize building a diverse and inclusive workforce that can bring diverse perspectives and experiences to the innovation process to enhance their innovation capabilities and create products and services that better meet the needs of customers originality and value the study s value lies in extending the ongoing scholarly discussion on the nexus between ea and op by exploring oi as an intermediary mechanism that connects ea op and ed as a boundary spanning condition that moderates the focal relationship this research

highlights the interplay between entrepreneurial agility and organizational performance using the dynamic capabilities theory as a theoretical foundation it is the first to examine such interrelationships in the IT sector in addition the study provides new insight for researchers focusing on the information technology sector keywords entrepreneurial agility organizational performance IT firms dynamic capability theory open innovation environmental dynamism mediated moderation model structural equation modeling information and communication technology sector innovation management decoding startup failures in Indian startups insights from interpretive structural modeling and cross impact matrix multiplication applied to classification abstract purpose startups are widely acknowledged as crucial catalysts for innovation and drivers of economic progress however their vulnerability to failure continues to pose a persistent and significant obstacle in light of this the study intends to ascertain the various elements responsible for the elevated incidence of startup failures and examine their contextual associations it further aims to establish the hierarchical structure and identify the crucial factors of startup failure methodology the paper uses the interpretive structural modeling (ISM) approach to determine the structural hierarchy and interconnections among the causes of startup failures identified through the comprehensive analysis of existing literature and experts' opinions micmac cross impact matrix multiplication applied to classification analysis is also being utilized to categorize these identified failure causes into autonomous independent dependent and linking factors by their driving and dependency powers findings a structural framework depicting the interrelationships among the factors has been derived showing the failure factor poor market positioning factor at the highest level and the lack of entrepreneurial efficiency at the lowest level of the model the results also revealed that lack of entrepreneurial efficiency poor management and external environmental issues are the most significant independent factors upon which all other failure factors rely it also categorizes poor market positioning as the dependent factor signifying its passive role in the failure of startups implications as previous literature has discussed the various factors responsible for the failure of startups in isolation the current study fills out the gap in the literature by establishing linkages among those factors the study's insights emphasize the value of effective management teams and entrepreneurial skills in averting startup failures it highlights the importance of skill development and mentorship to enhance the capabilities of entrepreneurs and their teams furthermore the research indicates that policymakers and support groups can create focus initiatives addressing issues like market validation team dynamics and financial management to enhance the startup environment these initiatives may encompass entrepreneurship training financial assistance and mentorship through the startup India program Bharat Fund platform etc originality and value previous studies on entrepreneurial failure are based on AHP analytical hierarchical process content analysis and quality management methodologies this is potentially the first

study using the ism micmac approach that explores the complex world of start up failures in india and illustrates the relative influence and interdependence of various failure factors of start ups through a hierarchical model keywords start ups failure factors start up failures interpretive structural modeling ism cross impact matrix multiplication applied to classification micmac entrepreneurial efficiency market positioning management competency external environmental issues failure prevention strategies indian entrepreneurship skill development the effectiveness of agile leadership in practice a comprehensive meta analysis of empirical studies on organizational outcomes abstract purpose the covid 19 pandemic and the digital transformation have hastened the demand for enterprises to be more flexible and adaptive in a fast changing environment making agile leadership a prominent business trend agile leadership improves innovation efficiency employee performance and team effectiveness however there is limited research on agile leadership s effects on organizational outcomes thus this study provides a meta analytic review of the impact of agile leadership on organizational outcomes that cover various common dimensions like operational employee customer financial and social environments methodology the study has two phases the first phase performs bibliometric literature analysis and the second phase performs meta analysis in the bibliometric literature analysis 74 articles that were published between 2004 and 2023 were identified from scopus and google scholar and their type of publication year of publication countries involved in agile leadership research keywords involved and their association are examined for the meta analysis 24 articles that performed empirical research were chosen from which the various independent and dependent variables studies along with their standard regression coefficients β and correlation coefficients r that represent the relationship between agile leadership or agile leaders and that of other factors were extracted and examined findings the study found that there was a significant rise in publications on agile leadership after 2020 and turkey the united states and indonesia were involved more than other countries moreover agile leadership is studied more in terms of operational outcomes and employee outcomes the results of the meta analysis indicate that agile leadership has a strong relationship with factors like interpersonal trust β 0.93 organizational performance β 0.90 organizational effectiveness β 0.89 individual career success β 0.89 and innovation management β 0.81 thus it is clear that agile leadership has a stronger impact on operational outcomes than employee outcomes agile leadership characteristics such as digital innovation trust competency result orientation and wisdom are significant for organizational growth team collaboration team effectiveness and organizational innovation implications identifying agile leadership concepts helps assess the progress of empirical research improve leadership theories and models and identify potential growth opportunities the success of agile leadership depends on factors like a company s culture industry and size and this can be studied

further furthermore organizations may need to adjust their strategies on customer service financial management and investment so that they better reflect the values of agile leadership originality and value this study classifies numerous different research models that shed light on the efficiency of agile leadership based on a comprehensive literature review that serves as the basis for this study in addition this study identifies potential problem areas that need to be fixed and as a result it makes a contribution to the research on agile leadership keywords agile leadership organizational outcomes operational outcome employee outcome interpersonal trust leadership practice organizational performance meta analysis digital transformation innovation management employee performance interpersonal trust team effectiveness covid 19 strategic flexibility relationship between entrepreneurial orientation innovative co branding partnership and business performance abstract purpose this study aimed to determine the relationship between entrepreneurial orientation eo innovative co branding partnership and business performance eo was analyzed through five dimensions innovativeness proactiveness risk taking competitive aggressiveness and autonomy methodology as part of the first phase of brand management research the quantitative survey was conducted in june 2023 among managers of companies operating in poland using an online questionnaire 280 responses were obtained of which 266 questionnaires were qualified for further calculations incomplete questionnaires were eliminated hypotheses were formulated regarding the positive impact of the five dimensions of eo innovation proactivity risk taking competitive aggressiveness and autonomy on business performance and innovative co branding partnership and the positive impact of innovative co branding partnership on business performance structural equation modeling using partial least squares pls sem was applied to support the conceptual framework and proposed hypotheses the calculations were performed in smart pls version 4 0 9 5 findings the results indicate that three eo dimensions innovativeness proactiveness and competitive aggressiveness influence business performance there was no effect of risk taking and autonomy on business performance in addition three eo dimensions innovativeness competitive aggressiveness and autonomy influence innovative co branding partnership no effect of risk taking and proactivity was found on innovative co branding partnership this means that two eo dimensions innovativeness and competitive aggressiveness positively influence innovative co branding partnership and business performance furthermore innovative co branding partnership was proven to influence business performance implications for theory and practice the results of the study point to theoretical implications for further exploration of entrepreneurial orientation and its dimensions the practical implications relate to recommendations for managers managers should make efforts to increase innovation market activity and competitiveness of the market offer it is necessary to monitor the actions taken in the context of their impact on selected market

consumer product and brand performance in addition managers should analyze the possibilities of undertaking cooperation of this nature to increase business performance originality and value this study provides a better understanding of the impact of entrepreneurial orientation on business performance using innovative co branding compared to previous studies it has an advantage in research by introducing the issue of innovative co branding which can be used for the development of new business activities in addition this study focuses on several areas of business performance including product brand consumer and financial performance keywords entrepreneurial orientation innovativeness proactiveness risk taking competitive aggressiveness autonomy innovative co branding partnership business performance structural equation modeling sem brand management market performance

continuing the best selling tradition of the handbook of structural engineering this second edition is a comprehensive reference to the broad spectrum of structural engineering encapsulating the theoretical practical and computational aspects of the field the contributors cover traditional and innovative approaches to analysis design and rehabilitation new topics include fundamental theories of structural dynamics advanced analysis wind and earthquake resistant design design of prestressed structures high performance steel concrete and fiber reinforced polymers semirigid frame structures structural bracing and structural design for fire safety

in this important third volume from the stone center at wellesley college founding scholars and new voices expand and deepen the center s widely embraced psychological theory of connection as the core of human growth and development demonstrating the increasing sophistication of relational cultural theory rct the volume presents an absorbing and practical examination of connection and disconnection at both individual and societal levels chapters explore how experiences of race ethnicity sexual orientation class and gender influence relationships and how people can connect across difference and disagreement also discussed are practical implications of the theory for psychotherapy for the raising of sons and for workplace and organizational issues

cost is an intergovernmental framework for european cooperation in science and technology allowing the coordination of nationally funded research on a european level part of cost was cost action c26urban habitat constructions under catastrophic events which started in 2006 and held its final conference in naples italy on 16 18 september 201

this topical book contains the latest scientific and engineering developments in the field of tubular steel structures as presented at the 11th international symposium

and iiw international conference on tubular structures the international symposium on tubular structures ists has a long standing reputation for being the principal showcase for manufactured tubing and the prime international forum for discussion of research developments and applications in this field various key and emerging subjects in the field of hollow structural sections are covered such as novel applications and case studies static and fatigue behaviour of connections joints concrete filled and composite tubular members earthquake resistance specification and code developments material properties and structural reliability impact resistance and brittle fracture fire resistance casting and fabrication innovations research and development issues presented in this book are applicable to buildings bridges offshore structures entertainment rides cranes towers and various mechanical and agricultural equipment this book is thus a pertinent reference source for architects civil and mechanical engineers designers steel fabricators and contractors manufacturers of hollow sections or related construction products trade associations involved with tubing owners or developers of tubular structures steel specification committees academics and research students the conference presentations herein include two keynote lectures the international institute of welding houdremont lecture and the ists kurobane lecture plus finalists in the cidect student papers competition the 11th international symposium and iiw international conference on tubular structures ists11 took place in québec city canada from august 31 to september 2 2006

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