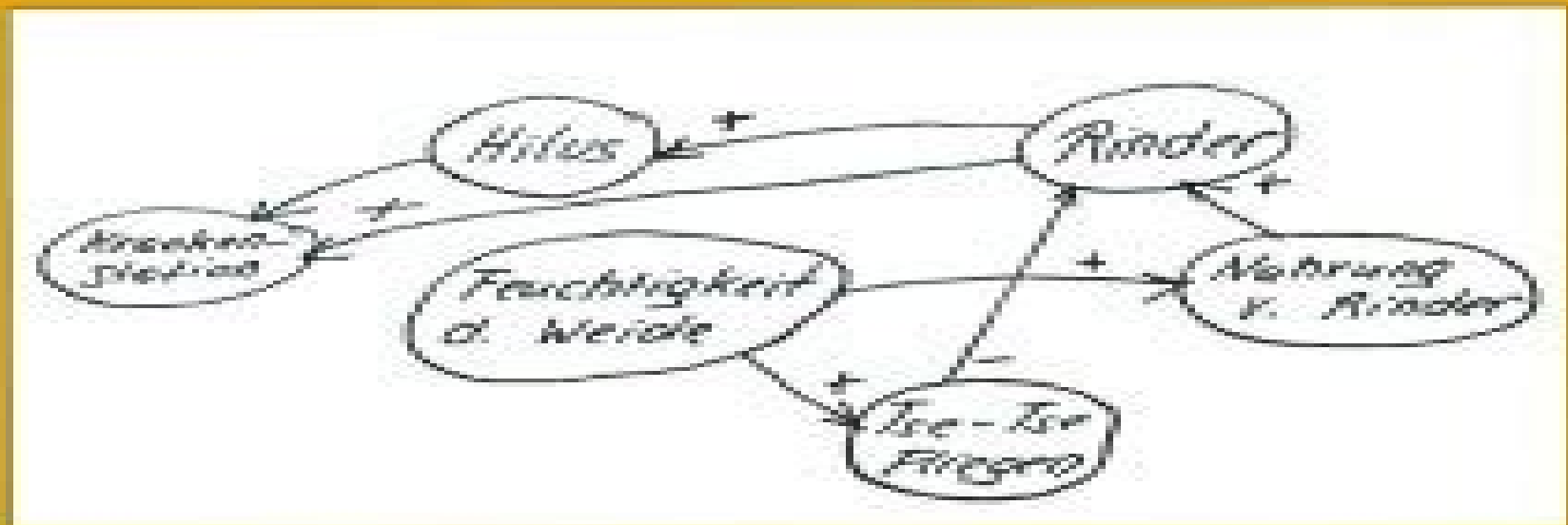


Entwicklung systemischen Denkens

Theoretische Konzepte und empirische Untersuchungen



Günther Ossimitz

Entwicklung Systemischen Denkens

Juergen Maasz, John O'Donoghue



Entwicklung Systemischen Denkens:

Systems Thinking View on the Situation of Unemployment in the USA Roland Schuster, 2003-08-27 Inhaltsangabe

Abstract The diploma thesis Systems Thinking View on the Situation of Unemployment in the United States was performed at the University of California San Diego at the Department of Sociology with advise of Prof John Evans PhD in cooperation with the Institute of Industrial Engineering Ergonomics and Business Economics with advise of O Univ Prof Dipl Ing Dr techn Franz Wojda and Ass Prof Dipl Ing Dr techn Walter Hackl Gruber by Roland Schuster It is in accordance to a specialization in leadership and organization The diploma thesis has its roots in the general system theory and emphasizes on a holistic view on the situation of unemployment in the United States The chosen approach is a combination of state of the art scientific knowledge from the fields of sociology psychology and economy In the previous work performed for the thesis it was detected that the diversity of the basic approach is necessary in meeting the complexity of the issue The many different factors influencing the chosen topic of unemployment are widespread Contributing to the theory of systems thinking the goal of the thesis was to find and describe an existing pattern that makes it possible to see the dynamic of the system The systemic view takes in account that everything is interconnected and hence interacting Systems thinking states that there are effects and influences on and by unemployment that are only visible in applying a holistic view The reason why the present paper is groundbreaking is not so much because of the used scientific knowledge which is state of the art but because of the combination of this knowledge This combination is meant to regard to one of the tasks given by cybernetics in increasing differentiation instead of increasing growth The basic standpoint is that the quantity of existing knowledge is already enough to create possible approaches for ways to optimize the current situation Only lacking is the understanding of how all the fragments are connected Systems thinking an application of system theory in this context is seen as a tool that makes it possible to develop a model to generate this understanding The thesis provides a brief overview of the United States Unemployment Insurance System and a systems thinking approach used for an interpretation of the current situation in the United States The diploma thesis is seen as basic work for further research on the situation of unemployment in the

Conference Proceeding. New Perspectives in Scienze Education Pixel, 2016-03-04 *Competence Assessment in*

Education Detlev Leutner, Jens Fleischer, Juliane Grünkorn, Eckhard Klieme, 2017-03-27 This book addresses challenges in the theoretically and empirically adequate assessment of competencies in educational settings It presents the scientific projects of the priority program Competence Models for Assessing Individual Learning Outcomes and Evaluating Educational Processes which focused on competence assessment across disciplines in Germany The six year program coordinated 30 research projects involving experts from the fields of psychology educational science and subject specific didactics The main reference point for all projects is the concept of competencies which are defined as context specific cognitive dispositions that are acquired and needed to successfully cope with certain situations or tasks in specific domains Koeppen et al 2008 p

62 The projects investigate different aspects of competence assessment The primary focus lies on the development of cognitive models of competencies complemented by the construction of psychometric models based on these theoretical models In turn the psychometric models constitute the basis for the construction of instruments for effectively measuring competencies The assessment of competencies plays a key role in optimizing educational processes and improving the effectiveness of educational systems This book contributes to this challenging endeavor by meeting the need for more integrative interdisciplinary research on the structure levels and development of competencies **Fachdidaktische**

Diskussion von Informatiksystemen und der Kompetenzentwicklung im Informatikunterricht Peer Stechert, 2009 In der vorliegenden Arbeit wird ein Unterrichtsmodell zur Kompetenzentwicklung mit Informatiksystemen für die Sekundarstufe II vorgestellt Der Bedarf wird u a damit begründet dass Informatiksysteme zu Beginn des 21 Jahrhunderts allgegenwärtig sind Kapitel 1 Für Kompetenzentwicklung mit Informatiksystemen sind diese in ihrer Einheit aus Hardware Software und Vernetzung anhand ihres nach außen sichtbaren Verhaltens der inneren Struktur und Implementierungsaspekten zu analysieren Ausgehend vom Kompetenzbegriff Kapitel 2 und dem Informatiksystembegriff Kapitel 3 erfolgt eine Analyse des fachdidaktischen Forschungsstandes zur Kompetenzentwicklung mit Informatiksystemen Die Ergebnisse lassen sich in die Bereiche 1 Bildungsziele 2 Unterrichtsinhalte 3 Lehr Lernmethodik und 4 Lehr Lernmedien aufteilen Kapitel 4 In Kapitel 5 wird die Unterrichtsmodellentwicklung beschrieben Den Zugang zu Informatiksystemen bildet in der vorliegenden Dissertationsschrift das nach außen sichtbare Verhalten Es erfolgt eine Fokussierung auf vernetzte fundamentale Ideen der Informatik und Strukturmodelle von Informatiksystemen als Unterrichtsinhalte Es wird begründet dass ausgewählte objektorientierte Entwurfsmuster vernetzte fundamentale Ideen repräsentieren In Abschnitt 5 4 werden dementsprechend Entwurfsmuster als Wissensrepräsentation für vernetzte fundamentale Ideen klassifiziert Das systematische Erkunden des Verhaltens von Informatiksystemen wird im Informatikunterricht bisher kaum thematisiert Es werden Schlerfertigkeiten in Anlehnung an Unterrichtsexperimente angegeben die Schler unterstützen Informatiksysteme bewusst und gezielt anzuwenden Abschnitt 5 5 Bei dieser Lehr Lernmethodik werden das nach außen sichtbare Verhalten von Informatiksystemen im Sinne einer Black Box und das Wechselspiel von Verhalten und Struktur bei vorliegender Implementierung des Systems als White Box analysiert Die Adressierung schrittweise höherer kognitiver Niveaustufen wird in die Entwicklung einbezogen Unterstützend wird für das Unterrichtsmodell lernerorientierte Software gestaltet die vernetzte fundamentale Ideen in Entwurfsmustern und das Experimentieren aufgreift Abschnitt 5 6 Schwerpunkte bilden im Unterrichtsmodell zwei Arten von lernerorientierter Software 1 Die Lernsoftware Pattern Park wurde von einer studentischen Projektgruppe entwickelt In ihr können in Entwurfsmustern enthaltene fundamentale Ideen der Informatik über ihren Lebensweltbezug im Szenario eines Freizeitparks analysiert werden 2 Als weitere Art Lernsoftware werden kleine Programme eingesetzt deren innere Struktur durch ausgewählte Entwurfsmuster gebildet und deren Verhalten direkt durch die darin enthaltenen fundamentalen Ideen

bestimmt wird Diese Programme können durch die Experimente im Unterricht systematisch untersucht werden Mit dem Ziel die normative Perspektive um Rückkopplung mit der Praxis zu ergießen werden zwei Erprobungen im Informatikunterricht vorgenommen Diese liefern Erkenntnisse zur Machbarkeit des Unterrichtsmodells und dessen Akzeptanz durch die Schüler Kapitel 6 und 8 Exemplarisch umgesetzt werden die Themen Zugriffskontrolle mit dem Proxy-Muster Iteration mit dem Iteratormuster und Systemzustände mit dem Zustandsmuster Der intensive Austausch mit Informatiklehrpersonen in der Kooperationsschule über Informatiksysteme und Kompetenzentwicklung sowie die Durchführung von zwei Lehrerfortbildungen ergießen die Beobachtungen im unterrichtlichen Geschehen Die erste Unterrichtserprobung resultiert in einer Weiterentwicklung des Unterrichtsmodells zu Informatiksystemen und Kompetenzentwicklung Kapitel 7 Darin erfolgt eine Fokussierung auf das nach außen sichtbare Verhalten von Informatiksystemen und eine Verfeinerung der Perspektiven auf innere Struktur und ausgewählte Implementierungsaspekte Anschließend wird die zweite Unterrichtserprobung durchgeführt und evaluiert Kapitel 8 Am Schluss der Forschungsarbeit steht ein in empirischen Phasen erprobtes Unterrichtsmodell

Komplexität und Systemisches Denken im Geographieunterricht Armin Rempfler,Regula Grob,Marianne Landtwing Blaser,Ute Schönauer,2024-08-08 Komplexität und Systemisches Denken lautet der Titel des vorliegenden Bandes angelehnt an das Schwerpunktthema der alle zwei Jahre stattfindenden Tagung des Hochschulverbandes fuer Geographiedidaktik HGD das vom 07.09.10.2022 in Luzern stattfand Angelehnt an ein systemisches Verständnis der Geographie kommt den beiden Begriffen eine wichtige Bedeutung fuer die weitere Entwicklung des Faches zu Sie sind eng miteinander verknüpft weil hochgradig komplexe Natur Sozial und Mensch Umwelt Systeme sich vor allem durch systemisches Denken kognitiv tiefgründig und adäquat erfassen lassen Neben der Fähigkeit mit dieser faktischen Komplexität kompetent umzugehen bedarf ein reflektiertes ethisch begründetes raumbezogenes Handeln zusätzlich der hohen Kompetenz im Umgang mit ethischer Komplexität Die 11 ausgewählten Beiträge die sich mit dem Schwerpunktthema beschäftigen belegen ein aktives und vielfältiges Feld an Zugriffen und Betrachtungsweisen Sie ermöglichen eine breite und differenzierte Diskussion der Thematik und machen den Umgang damit theoretisch und empirisch zunehmend belastbarer und unterrichtspraktisch handhabbarer Die Zusammenstellung dient primär zwei Zielen einerseits der Standortbestimmung um den Status quo aktueller Forschung und Entwicklung innerhalb der geographiedidaktischen Community festzuhalten andererseits der Möglichkeit Desiderata in diesem Themenfeld auszumachen und weiterführende Arbeiten gezielt auszurichten

Real-World Problems for Secondary School Mathematics Students Juergen Maasz,John O'Donoghue,2011-10-30 This is a book full of ideas for introducing real world problems into mathematics classrooms and assisting teachers and students to benefit from the experience Taken as a whole these contributions provide a rich resource for mathematics teachers and their students that is readily available in a single volume Nowadays there is a universal emphasis on teaching for understanding motivating students to learn mathematics and

using real world problems to improve the mathematics experience of school students However using real world problems in mathematics classrooms places extra demands on teachers in terms of extra mathematical knowledge e g knowledge of the area of applications and pedagogical knowledge Care must also be taken to avoid overly complex situations and applications Papers in this collection offer a practical perspective on these issues and more While many papers offer specific well worked out lesson type ideas others concentrate on the teacher knowledge needed to introduce real world applications of mathematics into the classroom We are confident that mathematics teachers who read the book will find a myriad of ways to introduce the material into their classrooms whether in ways suggested by the contributing authors or in their own ways perhaps through mini projects or extended projects or practical sessions or enquiry based learning We are happy if they do This book is written for mathematics classroom teachers and their students mathematics teacher educators and mathematics teachers in training at pre service and in service phases of their careers

Construction of a Concept of Neuronal Modeling Marcus Grum, 2022-02-25 The business problem of having inefficient processes imprecise process analyses and simulations as well as non transparent artificial neuronal network models can be overcome by an easy to use modeling concept With the aim of developing a flexible and efficient approach to modeling simulating and optimizing processes this paper proposes a flexible Concept of Neuronal Modeling CoNM The modeling concept which is described by the modeling language designed and its mathematical formulation and is connected to a technical substantiation is based on a collection of novel sub artifacts As these have been implemented as a computational model the set of CoNM tools carries out novel kinds of Neuronal Process Modeling NPM Neuronal Process Simulations NPS and Neuronal Process Optimizations NPO The efficacy of the designed artifacts was demonstrated rigorously by means of six experiments and a simulator of real industrial production processes

Physics Education for Students: An Interdisciplinary Approach Maria Teresa Caccamo, Salvatore Magazù, 2021-08-11 Physics Education for Students An Interdisciplinary Approach is a compilation of reviews that highlight new approaches and trends in teaching and learning specific topics on physics to high school and university students The reviews cover different areas of physics education laboratory activities mathematics philosophy and history and the ways that learning outcomes can be improved These distinguished areas can generate complexities and difficulties for students in learning some concepts since the same topics are often presented while following approaches that do not highlight the existing correlations among the involved disciplines The reviewers discuss an integrated framework for readers with the objective to promote the inclusion of specific laboratory activities and mathematics contents for physics courses addressed to university students with evidence of the importance of combining a historical and philosophical approach as well Specific topics in this book include the benefits of active learning in physics education dialogic best practices in science education research based proposals on optical spectroscopy in secondary schools didactic principles and e learning in physics and expansive framing in physics laboratories Physics Education for Students An Interdisciplinary

Approach with its selection of expert reviews is an interesting read for academics and researchers involved in STEM education at the school or college level **Eine kurze Geschichte des systemischen Denkens** Wolfram Lutterer, 2021-10-27 Was ist es eigentlich genauer was systemisches Denken ausmacht Wo kommt es her Wolfram Lutterers Kurze Geschichte des systemischen Denkens bietet zuhchst genau das was der Titel verspricht Das Buch gibt die Entwicklungsgeschichte systemischen Denkens in einem berschaubaren berblick wieder und diskutiert kritisch die Positionen ma geblicher Denker innen Wolfram Lutterer zeigt dass es Vorformen des systemischen sowie des konstruktivistischen Denkens bereits seit der Antike und dar ber hinaus auch jenseits des westlichen Kulturkreises gibt also gewisserma en von jeher und vielleicht sogar berall Besonderes Gewicht erh lt die Entwicklung systemischer Ans tze im 20 Jahrhundert u a mit den Arbeiten von Gregory Bateson Heinz von Foerster und Humberto Maturana Erg nzend zum systemischen Diskurs werden parallele und konkurrierende wissenschaftliche Herangehensweisen thematisiert

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