The Ontology Of Time Being And Time In The Philosophies Of Aristotle Husserl And Heidegger 1st Edit

an ontology of time for the semantic web - an ontology of time for the semantic web • 67 acm transactions on asian language information processing, vol. 3, no. 1, march 2004. a note on notation before we begin: conjunction (∧) takes precedence over implication (⊃) and equivalence (≡). **a time ontology - iath** - the advantages of a standard time ontology include saving repetitious knowledge building efforts and facilitating potential merging of multiple ontologies built by different authors but using the same time ontology. our time ontology is targeted toward practical use, and we made many design decisions during **axiomatic theories of the ontology of time in gfo** - axiomatic theories of the ontology of time ... the time ontology together with the space ontology of gfo (baumann & herre,2011) forms the basis for an ontology of material individuals. there is an ongoing debate about whether time is ideal and subject-dependent or whether it is a real **ontology of time in gfo - uni-leipzig** - and time. in this paper we expound the ontology of time which is adopted by the general formal ontology (gfo) [2], a top-level ontology being developed by the onto-med research group3 at the university of leipzig. the time ontology together with the space ontology of gfo [3] forms the fundament for an ontology of material individuals. **on the ontology of spacetime - philsci-archive** - keywords ontology physics spacetime for there neither is nor will be anything else besides what is, since fate has fettered it to be whole and changeless. parmenides1. 1 introduction discussions and controversies about the nature of space and time in western thought can be traced to the early pre-socratic philosophers (graham 2006, **quantum mechanics, time and ontology-preprint** - time and ontology valia allori detaptment of philosophy northern illinois university vallori@niu abstract against what is commonly accepted in many contexts, it has been recently suggested that both deterministic and indeterministic quantum theories are not time-reversal invariant, and thus time **formal ontologies for space and time - buffalo ontology site** - formal ontologies for space and time thomas bittner, barry smith thomasttner@ifomis.uni-leipzig, and phismith@buffalo institute for formal ontology and medical information science (ifomis) university of leipzig ifomis, department of philosophy, university at buffalo and ncgia abstract. **a formalization of subjective and objective time ontologies** - a formalization of subjective and objective time ontologies philip h.p. nguyen phd, principal technical specialist, department of justice, government of south australia dan r. corbett phd, principal scientist, schafer corporation (& darpa-ipto), usa 3rd australasian ontology workshop, 2 december 2007, gold coast, australia **common sense, ontology and time: a critique of lynne ...** - common sense, ontology and time 119 manuscrito – rev. int. fil. campinas, v. 39, n. 4, pp. 117-156, out.-dez. 2016. two objects have any complexity, or any intrinsic property distinguishing them from two objects which do not have the relation in question" (russell, 1906- **engineering a complex ontology with time - citeseerx** - ology, fonte (factorizing ontology engineering complex-ity), that pursues a 'divide-and-conquer' strategy for engi-neering complex ontologies with time. fonte divides a tar-geted ontology that is complex and that includes time into two building blocks, viz. a temporal theory and a time-less domain ontology. each one of the two subontologies ... **what can we learn about the ontology of space and time ...** - theories, on the essence of space and time, on matter and cause, on being and bunkum. my purpose in this paper is to bring some order to the resulting surfeit. i will seek to answer the question of the title: what can we learn about the ontology of space and time from the theory of relativity? my task is not to survey the many answers on record. **ontologies of time and time-based reasoning for mbse of ...** - intervals of time, and relationships among intervals of time. accordingly, this paper discusses temporal semantics and their central role in the development of a new time-based reasoning framework in mbse for cps. three independent but integrated modules compose the system: cps, ontology and time-reasoning modules. this approach **zarathustra, the moment, and eternal recurrence of the ...** - eternity, one that finally eliminates the ontology of normative time. on the basis of numerous entries in the nachlaß, it can be said that nietzsche as an ontologist makes a clear commitment to the primacy of becoming over being. his view of the generally and historically assumed primacy of being is that it is a **ontology development 101: a guide to creating your first ...** - ontology. we describe an iterative approach to ontology development: we start with a rough first pass at the ontology. we then revise and refine the evolving ontology and fill in the details. along the way, we discuss the modeling decisions that a designer needs to make, as well as the pros, cons, and implications of different solutions. **temporal ontology and temporal reference** - marc moens and mark steedman temporal ontology and temporal reference 9. harry climbed for several hours. #harry climbed in several hours. in contrast, 10. harry climbed to the top typically describes a state of affairs that also extends in time but that does have a particular culmination asso- **an ontology of time for the semantic web** - the ontology is silent about whether time is linearly ordered. thus it supports theories of time, such as the branching futures theory, which conflate time and possibility or knowledge. the basic ontology is silent about whether time is dense, that is, whether between any two instants there is a third instant. **time for ontology? the role of ontological time in ...** - 1 to be or not to be: the existence of time and of ontological temporality 1.1 ontological propaedeutic the intersection of ontology and time gives rise to two fundamental issues. one is

the issue of defining the ontological status of time—of temporal becoming and temporal relations, i.e. the question of the nature of time as investigated by **ontology-based annotation of biomedical time series data** - ep data is another type of time-series data important in cardiovascular research no ontology/data model for disseminating ep data, no culture of even sharing this data. develop an ontology and data model protege single-channel electrophysiological experiments and data voltage-clamp current clamp fluorescence imaging **from an african ontology to an african epistemology a ...** - quest: an african journal of philosophy / revue africaine de philosophie xviii: 25-36 from an african ontology to an african epistemology a critique of j.s. mbiti on the time conception of africans by moses Òkè abstracte ontological thesis that this paper focuses on is the claim of mbiti that **metaphysics of laws and ontology of time** - to be independent of the views about time,2 i.e. every metaphysics of laws seems to be com-patible with every ontology of time. secondly, my impression is that according to many au-thors the crucial issue within the philosophy of time is whether the future is 'open' or not.3 **an owl ontology of time and events - home | politesi** - ontology and event ontology that are able to handle time and event management. with the help of ontologies, business handlers could have their events and meets arranged in an automatic manner, the system is supposed to represent time conflicts and interrelations between diverse agents to the users. **creating and using geospatial ontology time series in a ...** - creating and using geospatial ontology time series in a semantic cultural heritage portal tomi kauppinen1, jari väätäinen2, and eero hyvönen1 1 semantic computing research group (seco) helsinki university of technology and university of helsinki, finland **reusing a time ontology - inesc-id** - mation and time. the emphasis of this article is the development of the time sub-ontology. reuse processesare a cost effectiveway ofbuilding ontologies. the time ontology was built by means of reuse, following an evolving prototyping life cycle. the process described in this article involved several complexsubprocesses: knowledgeacquisition and re- **the ontology of time - springer** - the ontology of time being and time in the philosophies of aristotle, husserl and heidegger .. springer-science+business media, b.v. a c.i.p. catalogue record for this book is available from the library of congress. isbn 978-90-481-6049-5 isbn 978-94-017-3407-3 (ebook) **creating temporal categories for an ontology of time** - creating temporal categories for an ontology of time joachim de beule vub, arti-lab, joachim@artib abstract a mechanism is described that enables a robotic agent to create temporal **ontologies, knowledge bases and knowledge management** - 2.5 steps in reusing an ontology of time from the sharable ontologies library. . . 15 2.6 definitions of meetsin the ontology translated from loom and the modi-fied version used in the jfacc ontology. notice how the contents of the related-axiomsannotation on the definition produced by the translator **ontology mapping in semantic time series processing in ...** - precipitation, weighting, time as defined in the time series as well, and other indicators and parameters. 2.2 ontology mapping approach in our ontology mapping approach, we use the domain ontology of the validation scenario and connect it to a semantic time series processing bridge ontology (as introduced in section 3). connecting means that 3djh **business process ontologies: frequently asked questions** - obviously, designing an ontology requires time and effort. multiple review cycles may be required until an ontology can be declared the baseline for further activities that rely on it. however, there are significant savings later on in the software development process, since the knowledge needs to be acquired and expressed in some formal manner **scalable detection and extraction of data in lists in ...** - to populate an ontology in a complete end-to-end process for discovering lists and populating an ontology that is linear in time and space complexity with respect to the size of the input corpus and therefore scalable. in chapter 4, we explain how listreader induces a regular expression wrapper. **evolution of ontology in time - citeseerx** - assumed that at any given time there exist, so called, ontology snapshot, which is an ontology for this particular point in time and that this ontology is valid owl-dl ontology (snapshot shall be free of any temporal extensions). one should be also able to track changes that appear in the ontology over time. **on doing ontology without metaphysics** - (otherwise their metaphysics would not follow their ontology; it would follow from their ontology, i.e., it would be determined by it.) for instance, both might agree on the reality of michelangelo's david while disagreeing in regard to its conditions of persistence through time: alpha might be an endurantist whereas **beyond concepts: ontology as reality representation** - international conference on formal ontology and information systems, turin, 4-6 november 2004 beyond concepts: ontology as reality representation barry smith department of philosophy, university at buffalo, ny 14260, usa institute for formal ontology and medical information science, ... time. certainly we know that false beliefs were once ... **ontology evolution in data integration1 - ceur-ws** - the mappings and then regenerate the dependent artifacts each time the ontology evolves. however, as this evolution might happen too often, the overhead of redefining the mappings each time is significant. the approach, to recreate mappings from scratch each time the ontology evolves, is widely recognized to be problematic **the financial industry business ontology - omg** - • adoption of omg date/time vocabulary will be used in refactoring time-sensitive terms (price, yield, analytics) • future iterations to add vocabulary (lexical) support via ... • an ontology is not another sort of data model – it does not replace or displace messaging standards, **ontology in emmanuel levinas's philosophy** - ontology over the course of his philosophical career, only to have shown that certain tensions in levinas's work, when exposed to others of his analyses, seem to warrant reading being and ontology in a more positive light than levinas often interprets them. what is finally at stake in rereading

and analyzing levinas's ontology is, i think, **being and time - clas users** - being and time , 6. the task oj destroying the history of ontology all research-and not least that which operates within the range of the central question of being-is an ontical possibility of dasein. dasein's being finds its meaning in temporality. but temporality is also the con **ontology matching: a machine learning approach** - ifying such correspondences is time-consuming, error-prone [27], and clearly not possible on the web scale. hence, the development of tools to assist in ontology mapping is crucial to the success of the semantic web [34]. 2 overview of our solution in response to the challenge of ontology matching on the semantic web and **the ontology of spacetime - strange beautiful** - the present book contains selected papers from the first conference on the ontology of spacetime. as already mentioned, the ontological debate par ex-cellence is between those who take space and time to be independent substances, and those who maintain that space and time are mere representational devices, **what is an ontology - iaoa** - what is an ontology?5 despite its simplicity, this extensional notion of a conceptualization does not really fit our needs and our intuition, mainly because it depends too much on a specific state of the world. arguably, a conceptualization is about con-cepts. now, should our concept of reports-to change when the hierarchical **ontology-based route queries with time windows** - the created ontology already handles over 100 groups, but a lot of different poi types like tourist attractions are not integrated yet because they are typically not inthesekindofroutingqueries. **ontology-based photogrammetry survey for medieval ...** - an ontology describing the photogrammetric process and the measured artifact (ashlar block, observed relevant surface and then the unit of stratigraphication (us) and connected concepts) is aligned with the well-known ontology used now since a long time in cultural heritage: international committee for **the ontology of general relativity - arxiv** - in this article i intend to discuss the ontology of general relativity. although this theory is not considered as problematic as quantum mechanics, a quick overview of the literature shows that the mere analysis of the natural language used to present the theory is plagued with ambiguities. is the theory about space-time? or is it about clocks ... **mapping and verification of the time ontology in sumo** - mapping and verification of the time ontology in sumo lydia silva munoz˜ a, michael gr¨uninger b adepartment of computer science, university of toronto, canada bdepartment of mechanical and industrial engineering, university of toronto, canada abstract. many software systems rely on ontologies for semantic interoperation. **ontology database: a new method for semantic modeling and ...** - ontology database: a new method for semantic modeling and an application to brainwave data paea lependu 1,dejingdou,gwenaishkoff2, and jiawei rong 1 computer and information science university of oregon, usa {paea,dou,jrong}@cs.uoregon2 learning research and development center university of pittsburgh, usa **7. time in the ontology of cornelius castoriadis** - time in the ontology of cornelius castoriadis, by alexandros schismenos, page no. 64-81 page no.68 semblance. the veil of words hides time behind the image of a metaphysical sanctity. we must take our distance from such a solution that tries not to resolve, but to conceal the existential problem. **ontology translation on the semantic web** - automating the process of ontology mapping is an active area of research [30, 29,20,24]. in our view, automatic ontology mapping can save time and give sug-gestions to ontology experts. but without ontology experts' involvements [26], an ontology translation system can not directly use the mapping rules generated **learning ontologies for the semantic web** - the ontology learning killer application though ontologies and their underlying data in the semantic web are envisioned to be reusable for a wide range of possibly unforeseen applications1, a particular target application remains the touchstone for a given ontology. **ontology translation on the semantic web** - automating the process of ontology mapping is an active area of research [33,34, 24,29]. in our view, automatic ontology mapping can save time and give sugges-tions to ontology experts. but without ontology experts' involvements [31], an ontology translation system can not directly use the mapping rules generated by

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