

Domain Driven Design Using Naked Objects

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Liberty Printer and Bookmaker The Athenaeum Athenaeum and Literary Chronicle AIGA Graphic Design USA *Dan Haywood Werner Hahn Stan Braude Michele Marchesi R. G. Latham Robert Gordon Latham Samuel Johnson Robert Anderson Henri Pène du Bois*

domain driven design ddd focuses on what matters in enterprise applications the core business domain using object oriented principles you can develop a domain model that all team members including business experts and technical specialists can understand even better this model is directly related to the underlying implementation but if you ve tried building a domain driven application then you ll know that applying the ddd principles is easier said than done naked objects an open source java framework lets you build working applications simply by writing the core domain classes naked objects automatically renders your domain object in a generic viewer either rich client or html you can use its integration with fitnesse to test drive the development of your application story by story and once developed you can deploy your application either to the full naked objects runtime or within your existing application infrastructure in this book dan haywood first gives you the tools to represent your domain as plain old java objects expressing business rules both declaratively and imperatively next you ll learn the techniques to deepen your design

while keeping it maintainable as the scope of your application grows finally you ll walk through the development practices needed to implement your domain applications taking in testing deployment and extending naked objects itself throughout the book you ll build a complete sample application learning key ddd principles as you work through the application step by step every chapter ends with exercises to gain further experience in your own projects through its focus on the core business domain ddd delivers value to your business stakeholders and naked objects makes using ddd easy to accomplish using naked objects you ll be ready in no time to build fully featured domain driven applications

looking beyond the boundaries of various disciplines the author demonstrates that symmetry is a fascinating phenomenon which provides endless stimulation and challenges he explains that it is possible to readapt art to the sciences and vice versa by means of an evolutionary concept of symmetry many pictorial examples are included to enable the reader to fully understand the issues discussed based on the artistic evidence that the author has collected he proposes that the new ars evolutoria can function as an example for the sciences the book is divided into three distinct parts each one focusing on a special issue in part i the phenomenon of symmetry including its discovery and meaning is reviewed the author looks closely at how vitruvius polyclitus democritus plato aristotle plotinus augustine alberti leonardo da vinci and durer viewed symmetry this is followed by an explanation on how the concept of symmetry developed the author further discusses symmetry as it appears in art and science as well as in the modern age later he expounds the view of symmetry as an evolutionary concept which can lead to a new unity of science in part ii he covers the points of contact between the form developing process in nature and art he deals with biological questions in particular evolution the collection of new and precise data on perception and knowledge with regard to the postulated reality of symmetry leads to further development of the evolutionary theory of symmetry in part iii the author traces the enormous treasure of observations made in nature and culture back to a few underlying structural principles he demonstrates symmetry as a far reaching leading structuring causal element of evolution as the idea lying behind nature and culture numerous controllable reproducible double mirror experiments on a new stereoscopic vision verify a symmetrization theory of perception

submissions will address new discoveries about the ecology and evolution of one or more bathyergid mole rat species while some background may be appropriate the focus should be on new or less widely known discoveries naked mole rats may be included but will not be disproportionately represented publisher s description viewed august 17 2023

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