

Ansys Parametric Design Language Guide

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in this fascinating book melvin klerer identifies user oriented computer languages which are keyed to the language and notation of the specific scientist engineer or mathematician using it this language is so easily understood that users can write and interact with programs without the aid of programmers

this book presents a perspective on design systems based on the authors experience as an interaction and visual designer it is about how to approach your design process in a more systematic way and ensure your design system helps to achieve the purpose of your product and fits with the culture of your team

from caslon and carson from gutenber to greiman from lascaux to letterpress and from postmodernism to pixel among other entries this title will provide all the necessary information and visual cues that designers need to know in order to become empowered work efficiently and knowingly and survive in a design conversation with peers

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