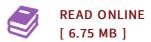# Tooling

By Benjamin Aranda, Christopher Lasch

PRINCETON ARCHITECTURAL PRESS, United States, 2006. Paperback. Book Condition: New. 208 x 175 mm. Language: English . Brand New Book. The latest instalment in the renowned Pamphlet Architecture series features the technologically progressive young firm Aranda/Lasch, illustrating their use of advanced computational methods and algorithmic code in architectural design. Tooling is broken down into seven sections: blending, cracking, flocking, losing, packing, spiralling, and weaving, each corresponding to a pattern generated by computer codes, which in turn creates an organizational template for putting projects together - from building materials to large-scale populations. Each section is broken down through a simple recipe that describes the organizational template; sketches and geometric diagrams of that recipe; an architectural project that utilizes the algorithms; and finally the computer code of the various algorithms created for the book.

READ ONLINE
[6.75 MB]

Reviews

This book is great. It is writter in simple words and not difficult to understand. I discovered this pdf from my dad and i suggested this ebook to find out.
-- Prof. Webster Barrows

This ebook is fantastic. We have read and i also am confident that i am going to going to read through again yet again in the future. I am easily can get a pleasure of reading a published ebook.
-- Heloise Dare