STRUCTURAL PACKAGING DESIGN YOUR OWN BOXES AND 3-D FORMS Paul Jackson

BY THE AUTHOR OF THE BESTSELLING FOLDING TECHNIQUES FOR DESIGNERS

Structural Packaging Design Your Own Boxes And 3d Forms

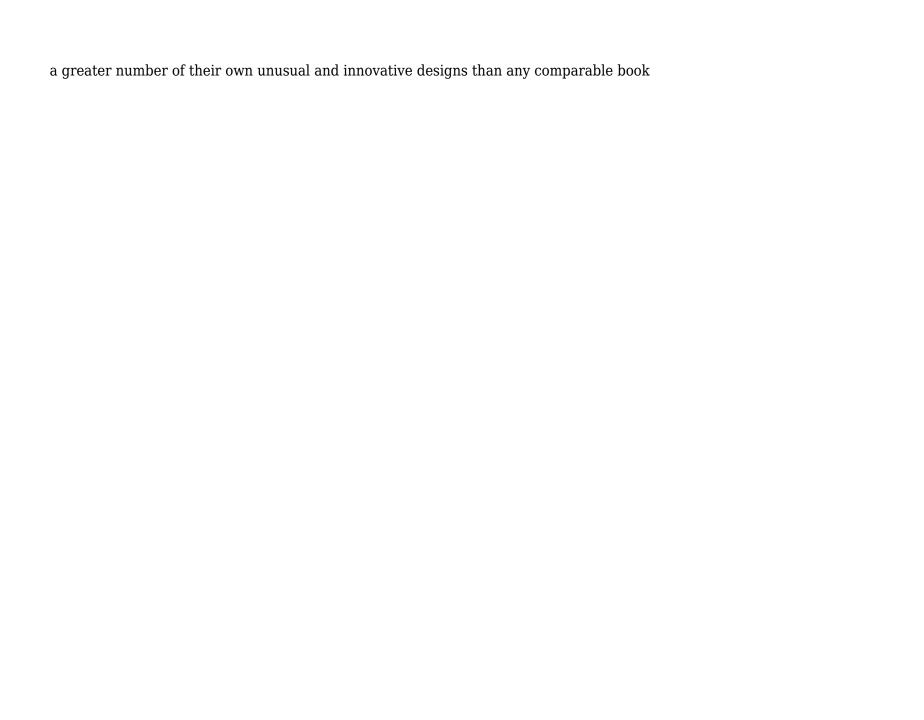
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Land, 2018-12-11 This book explores the status of paper based diagnostic solutions or Microfluidics 2 0 The contributors explore how paper based tests can be widely distributed and utilized by semi skilled personnel how close to commercial applications the technology has become and what is still required to make paper based diagnostics the game changer it can be The technology is examined through the lens of the World Health Organization's ASSURED criteria for low resource countries Affordable Sensitive Specific User friendly Rapid and robust Equipment free and Deliverable to end users Its applications have to include health technology environmental technology food safety and more This book is appropriate for researchers in these areas as well as those interested in microfluidics and includes chapters dedicated to principles such as theory of flow and surface treatments components such as biomarkers and detection and current methods of manufacturing Discusses how paper based diagnostics can be used in developing countries by comparing current diagnostic tests with the World Health Organization's ASSURED criteria Examines how paper based diagnostics could be integrated with other technologies such as printed electronics and the Internet of Things Outlines how semi skilled personnel across a variety of fields can implement paper based diagnostics Penerokaan Teknologi Melalui Seni Dan Warisan Dalam Kearifan Tempatan (Penerbit USM) Norfarizah Mohd Bakhir, Norzaini Zainal, 2015 Buku ini membentangkan kearifan tempatan dalam bentuk seni dan warisan Keindahan seni dan keunikan teknologi dalam kehidupan masyarakat nusantara khasnya masyarakat Melayu menjadikannya unggul dalam kelas yang tersendiri Ilmu kearifan tempatan ini perlu dihubungkaitkan dengan penerokaan penggunaan teknologi dalam memelihara seni dan warisan Ilmu kearifan tempatan yang ditekuni merangkumi pelbagai disiplin yang dikelompokkan ke dalam beberapa alam seperti alam sejarah alam sastera alam pendidikan alam masyarakat desa alam perubatan tradisional alam rohaniah alam seni alam pembinaan alam perkapalan dan perniagaan alam pengurusan adat tradisional Melayu alam air alam belantara dan alam pertanian Justeru demi melestarikan kepelbagaian disiplin alam ini buku Penerokaan Teknologi Melalui Seni dan Warisan dalam Kearifan Tempatan menyajikan ilmu kearifan tempatan dalam teks berbahasa Melayu Universiti Sains Malaysia Penerbit Universiti Sains Malaysia How ,2006

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