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Información sobre el libro

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Texto breve:

QDT 2018 presents original articles with a beautiful array of images showcasing the year's newest techniques, materials, tools, and innovations. This year's focus is decidedly digital—digital treatment planning, digital communication, and digital multidisciplinary workflow for esthetic and functional rehabilitations. Minimally invasive techniques are highlighted throughout, including their use for full-mouth rehabilitation and to restore the morphology of teeth damaged by wear. A special "how-to" article on focus stacking macro photography by Carlos Ayala Paz is the first to be published specific to dentistry.

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- Editorial: Machine Learning: Artificial Intelligence for Diagnosis and Treatment Planning
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- A New Tool for the Prosthetic Treatment Plan: Use of Minimally Invasive Prosthetic Procedures (MIPP) and GETApp
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