Validation procedures in computerized dentistry
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Validation Procedures in Computerized Dentistry

S.T. Vlaar
Method validation is the process used to confirm that the procedure employed for a specific test is suitable for its intended use.

Prototyping (early implementation) is likely to be an iterative process where the modifications to the standard as a result of the testing are incorporated into the prototype model and retested.

Validation of a standard is often a detailed review of its contents performed by experts who never perform the tests themselves.

The essence of computerized dentistry lies in the new ways of collaboration.

It might have been more appropriate to start this thesis with chapter zero instead of chapter one.

The function of good software is to make the complex appear to be simple.

That's the thing about people who think they hate computers. What they really hate is lousy programmers.

Any fool can use a computer. Many do.
Validation Procedures in Computerized Dentistry

ACADEMISCH PROEFSCHRIFT

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aan de Universiteit van Amsterdam
op gezag van de Rector Magnificus
Prof. dr. D.C. van den Boom
ten overstaan van een door het college voor promoties ingestelde
commissie, in het openbaar te verdedigen in de Agnietenkapel
op woensdag 15 februari 2012, te 14:00 uur

door

Simon Theodorus Vlaar

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Promotiecommissie

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