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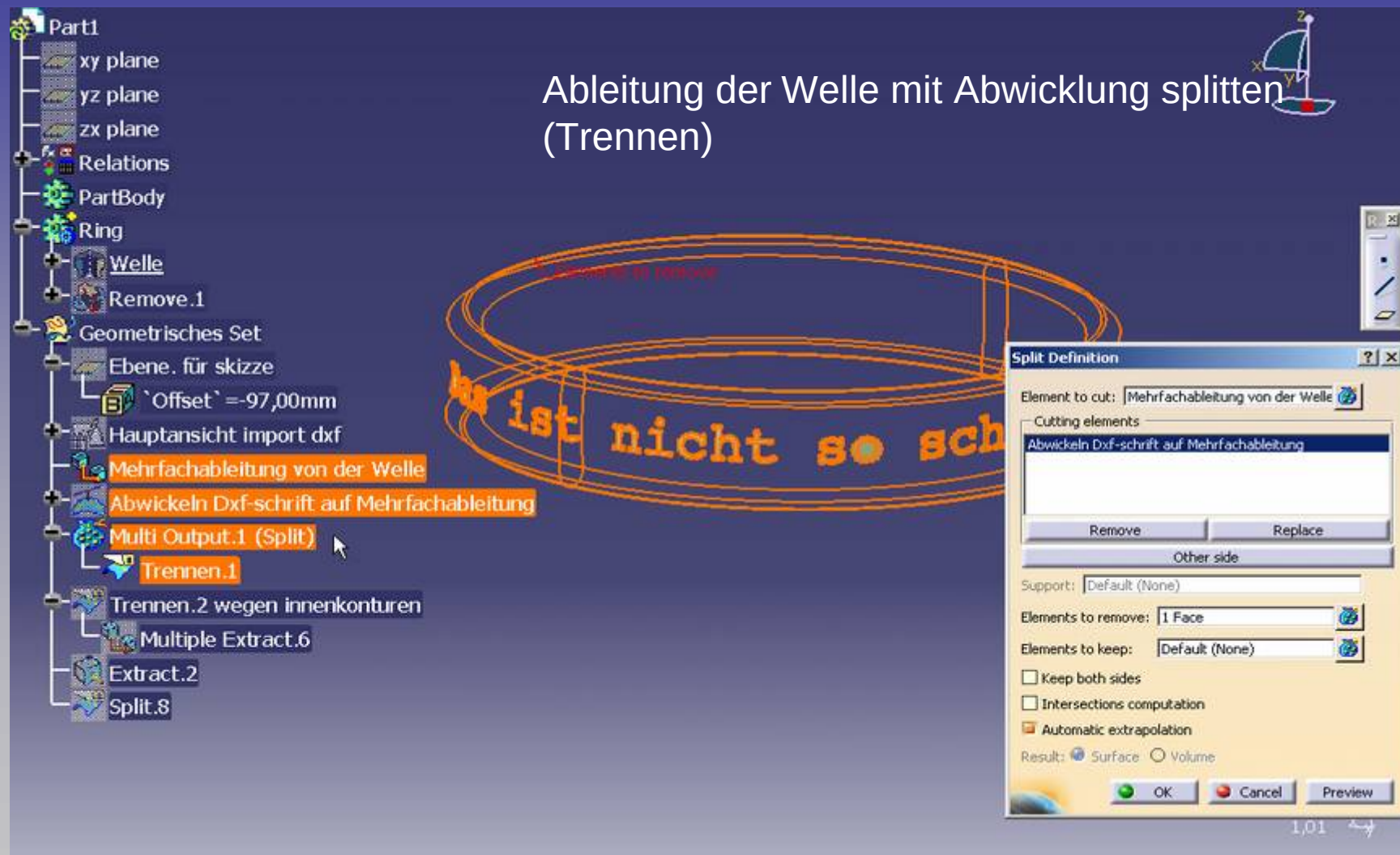
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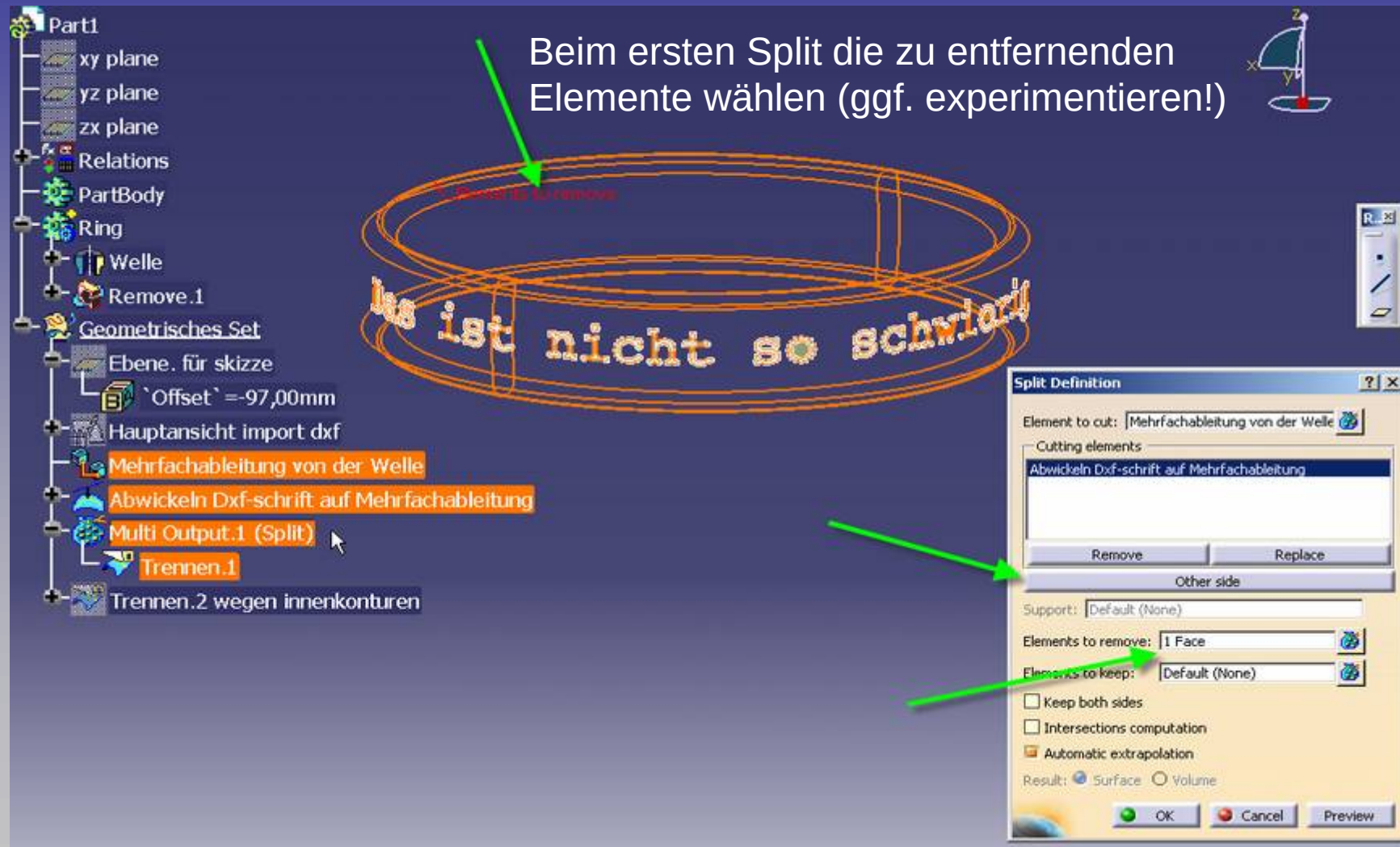
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Innenkonturen splitten (Trennen)
Dazu Mehrfachableitung der Innenkonturen erstellen

Das ist nicht so schwierig

The screenshot displays a CAD software interface. On the left, a part tree lists various features: Part1, xy plane, yz plane, zx plane, Relations, PartBody, Ring, Welle, Remove.1, Geometrisches Set, Ebene. für skizze, 'Offset' = -97,00mm, Hauptansicht import dxf, Mehrfachableitung von der Welle, Abwickeln Dxf-schrift auf Mehrfachableitung, Trennen.1, Multi Output.1 (Split), Trennen.2 wegen Innenkonturen, Multiple Extract.6, Extract.2, and Split.8. On the right, a 'Split Definition' dialog box is open. It shows 'Element to cut: Trennen.1' and 'Cutting elements: Multiple Extract.6'. Below this are buttons for 'Remove' and 'Replace', and a section for 'Other side'. Further down, there are options for 'Support: Default (None)', 'Elements to remove: Default (None)', 'Elements to keep: Default (None)', and checkboxes for 'Keep both sides', 'Intersections computation', and 'Automatic extrapolation'. At the bottom, there are radio buttons for 'Result: Surface' (selected) and 'Volume', and buttons for 'OK', 'Cancel', and 'Preview'. A green arrow points from the text 'Das ist nicht so schwierig' to the 'Multiple Extract.6' entry in the 'Cutting elements' list.

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