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classes such as polysaccharides, lignin, proteins and

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availability of

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materials, the

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crear piezas en sólidos

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(Diseño en sólidos) y/o en superficies (Diseño en superficies), a combinar ambos desarrollos (Diseño Mixto) y a organizar eficazmente sus elementos en el histórico de operaciones (Diseño Híbrido).

También se estudia cómo relacionar geometrías contenidas en diferentes piezas

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