

Fractal Scanning Path Planning Control And Application Chinese Edition

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Summary:

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Fractal scanning path generation and control system for ... A fractal scanning path which is a FASS (space-filling, self-avoiding, simple and self-similar) curve is proposed for selective laser sintering (SLS). The authors's preliminary research has proved that the samples which are produced by SLS along a fractal scanning path possess improved physical performance. Research on fractal-scanning path for arbitrary boundary ... The fractal curve is proposed as a novel scanning-path used in Layered Manufacturing. Aiming at a limitation that the fractal curve can only fill a square region, a method is developed to realize the trimming of fractal curve in arbitrary boundary layer by means of judging intersection points. Fractal scanning path generation and control system for ... A fractal scanning path which is a FASS (space-filling, self-avoiding, simple and self-similar) curve is proposed for selective laser sintering (SLS).

Fractal scanning path generation and control system for ... International Journal of Machine Tools & Manufacture 43 (2003) 293-300 Fractal scanning path generation and control system for selective laser sintering (SLS) J. Yang et al. Fractal scanning path generation and control ... - DeepDyve A fractal scanning path which is a FASS (space-filling, self-avoiding, simple and self-similar) curve is proposed for selective laser sintering (SLS). The authors's preliminary research has proved that the samples which are produced by SLS along a fractal scanning path possess improved physical performance. Research on fractal-scanning path for arbitrary boundary ... The fractal curve is proposed as a novel scanning-path used in Layered Manufacturing. Aiming at a limitation that the fractal curve can only fill a square region, a method is developed to realize.