

ABSTRACT

APPARATUS, METHODS, COMPUTER PROGRAMS AND NON-TRANSITORY
COMPUTER READABLE STORAGE MEDIUMS FOR MACHINING OBJECTS

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Apparatus for machining an object, the apparatus comprising: a wheel including:
a first circular surface; a second circular surface oriented parallel to the first
circular surface; a first rim surface extending from the first circular surface at a
first edge, a gradient of the first rim surface having a radial component; and a
10 second rim surface extending from the second circular surface at a second edge
and towards the first rim surface, a gradient of the second rim surface having a
radial component, the first edge defining a curved surface between the first
circular surface and the first rim surface, and the second edge defining a curved
surface between the second circular surface and the second rim surface.

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Fig. 2