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(72) Inventor: **Strugar, Filip**
Leamington Spa, Warwickshire CV31 3 ND (GB)

(74) Representative: **Goddar, Heinz J.**
Boehmert & Boehmert
Anwaltpartnerschaft mbB
Patentanwlte Rechtsanwälte
Pettenkoferstrasse 20-22
80336 Mnchen (DE)

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(71) Applicant: **Intel Corporation**
Santa Clara, CA 95054 (US)

(54) **Conservative morphological anti-aliasing**

(57) Conservative morphological anti-aliasing may include four basic logical steps, (1) image analysis for color discontinuities (afterwards stored in a local com-

pressed 'edge' buffer), (2) extracting locally dominant edges with a small kernel, (3) handling of simple shapes, and (4) handling of symmetrical long edge shape.

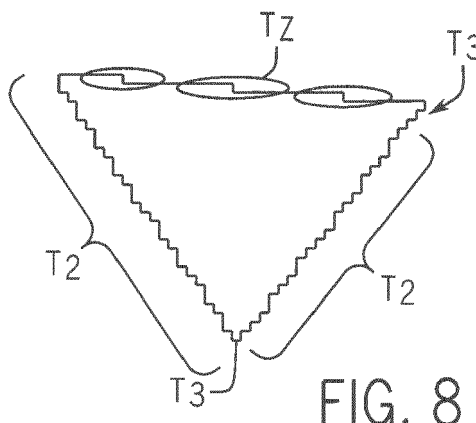


FIG. 8