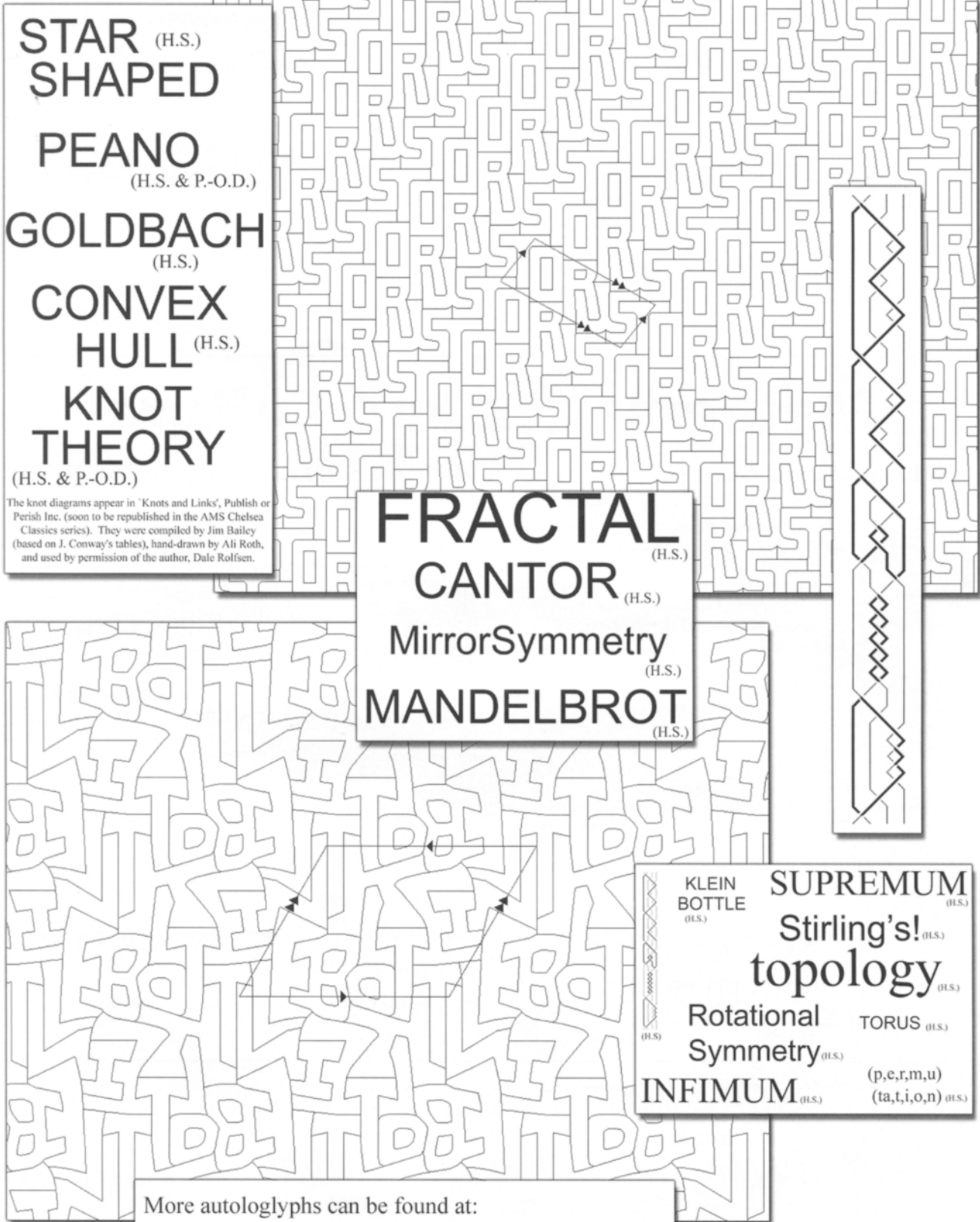


Solutions to Autoglyphs (pp. 37-39)

Henry Segerman and Paul-Olivier Dehaye



STAR (H.S.)
SHAPED
PEANO
 (H.S. & P.-O.D.)
GOLDBACH
 (H.S.)
CONVEX
HULL (H.S.)
KNOT
THEORY
 (H.S. & P.-O.D.)

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CANTOR (H.S.)
 MirrorSymmetry (H.S.)
MANDELBROT (H.S.)

KLEIN BOTTLE (H.S.)
SUPREMUM (H.S.)
Stirling's! (H.S.)
topology (H.S.)
 Rotational Symmetry (H.S.)
TORUS (H.S.)
 (p,e,r,m,u)
INFIMUM (H.S.)
 (t,a,t,i,o,n) (H.S.)

More autoglyphs can be found at:
<http://www.stanford.edu/~segerman/autoglyphs.html>
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