## Adalogical Ænigmas

No. 60

Gentle solver,

On the occasion of this my *sixtieth* ænigma, representing the completion of *five years* of this little series, I wish to dedicate an instalment to the ideal of *peace*. It has long seemed to me that we see those who are most like ourselves quite *directly*, whilst understanding others less clearly, as if hearing them around a corner. I hope, in some small way, my effort here can inspire us *all* to come together in one great circle of humanity.

In the grid below, I desire that you will draw a single loop, horizontally or vertically connecting adjacent squares, eventually traversing every space in the grid. Your loop may neither touch nor cross itself.

In a square containing a circle, your loop may turn or not, as you like. Whilst traveling *between* two circles of the same color, however, the path mayn't turn at all. Contrariwise, between two circles of *different* colors, your path must make *exactly one* right-angled turn.

Once you have completed your loop, you may move on to finding the final answer to my ænigma. Beginning in the upper-left corner, walk *clockwise* along your path, noting the letters in circle-less squares where the loop makes a rightangled turn. Advance every such letter in the alphabet (wrapping around from Z to A as necessary) by the length of the *vertical* loop segment connecting to that square. Reading the resulting letters in path order will reveal a clue to your final answer.

Good luck!

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Need assistance with Ada's ænigma? Hints and other help are available at www.pavelspuzzles.com/aenigmas/60



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