DrivesYouCrazy

Purchased from Mefferts 2007.
(six 1.5 inch foam cubes)

Each of the six cubes has a different one of the colors red, blue, light blue, green, yellow, and orange on each side. This puzzle is similar to Iribako, but with a different color pattern. Like the four block Instant Insanity puzzle, the object is to arrange the cubes in a line so that each side has no duplicate colors. Here is a solution and its corresponding graph (constructed the same way as for Instant Insanity):

```
B  R  O  Y  G  L
Y  O  LB  G  LB  R  B  G  O  L
L
1  2  3  4  5  6
```

```
light blue

blue

red

orange

yellow

green

cycle 1: Y - 2 - G - 1 - O - 4 - LB - 6 - R - 3 - B - 5 - Y
cycle 2: Y - 3 - O - 6 - G - 5 - LB - 1 - B - 2 - R - 4 - Y
```

Note: W. Baeck has written a program to find six distinct solutions, one being the solution shown above, and some employing two smaller cycles to form a solution half.

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