

THE STORY OF THE COLOURFUL RIBBONS

GÉZA PERNECZKY

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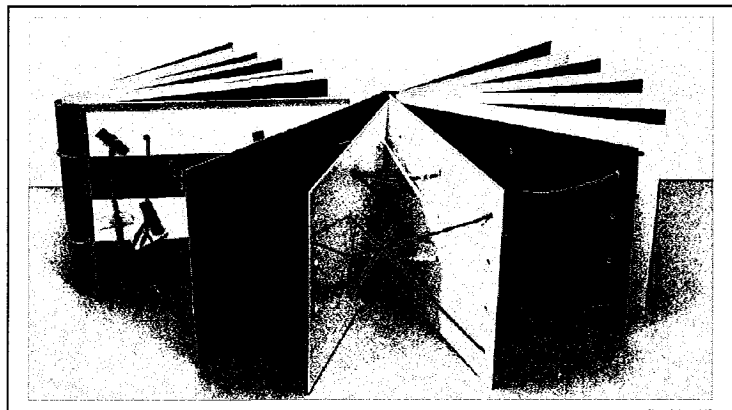
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Fields of interest: Art history of the 20th century, art-theory, visual mathematics (fractal geometry), Artists' books.

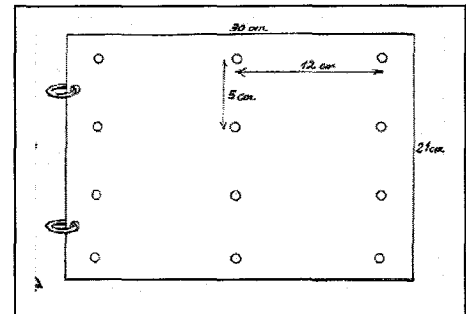
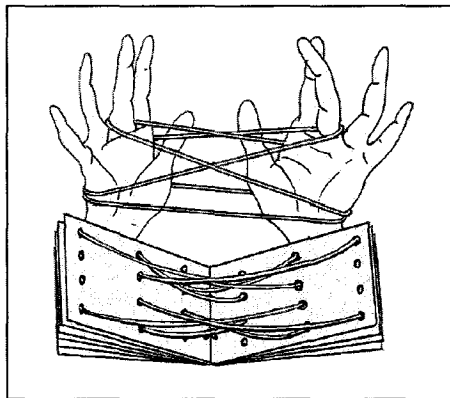
Publications: *The Magazine Network*, Köln: Soft Geometry, 1993; *Network Atlas*, [Bibliographical Collection of Post-Fluxus, Visual Poetry, Mail Art, etc. publications; books and CD], work in progress.

Exhibitions: Exhibitions of the Conceptual Works, Photo actions, Artists' books, and Fractal-generated Graphics in USA and in different European countries, including in Hungary.

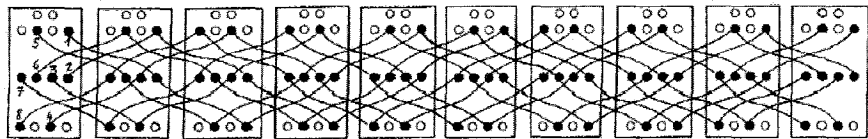
Abstract: *The presented materials belong to a series of books, where there are ribbons woven between the pages. These ribbons are going according to some musical or mathematical rules that have some relationship with polyphonic as well as with the contrapuntal structures.*



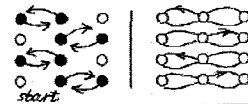
Volumes 13 and 14. (Dedicated to J. S. Bach and Béla Bartók)



The Story of the Colourful Ribbons. 3. Volume, "Spring Colours". The owner: *Grünhau Ruck, Genève - Penay*



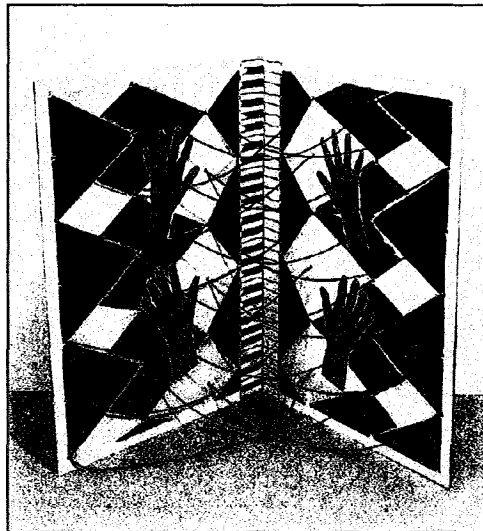
The score of the spatial guidance and the colours of the ribbons



The colours: 1 violet / white
2 blue / white
3 rose / white
4 green / white
5 blue / white
6 violet / white
7 green / white
8 rose / white

#40. Piano-playing in red.

2 plywood sheets of 80 x 60 cm. Red ribbon. 1988.

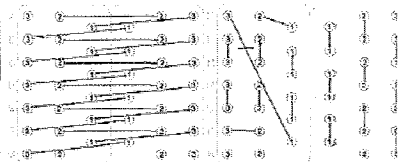


Red:

K3 = AB1 - BC1 = L3 - M3 = CD1 -
DE1 = N3 - O3 = EF1 - FG1 = P3 -
P2 = F2 - E2 = O2 - N2 = D2 -

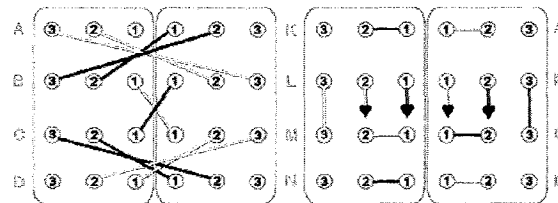
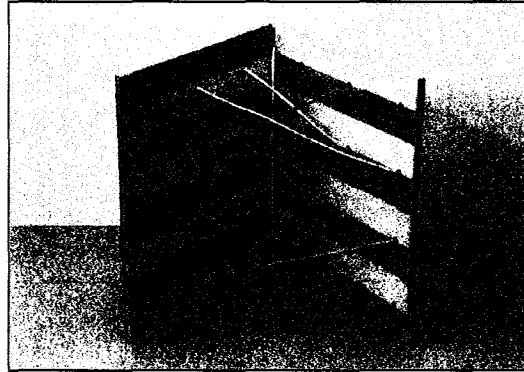
----- crab-walk: -----

C2 = M2 - L2 = B2 - A2 = K2
- KL1 = B3 - C3 = LM1 - MN1 = D3 -
E3 = NO1 - OP1 = F3 - G3 = PR1 -
(→ K3)



#42.

2 plywood sheets of 38.5 x 35 cm. A yellow and a pink ribbon. 1988.



Yellow:

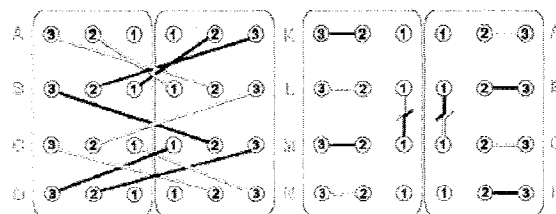
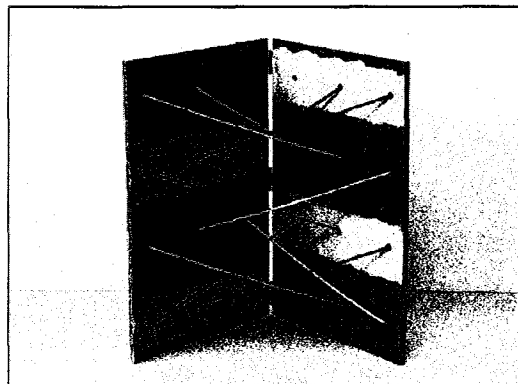
$B1 = M1 - M2 = D1 - D2 =$
 $M3 - L3 = A2 - A1 = L2 -$

Pink:

$L1 = C1 - C2 = N1 - N2 =$
 $C3 - B3 = K2 - K1 = B1 -$

#44.

2 plywood sheets of 48.5 x 33 cm. A blue and a yellow ribbon. 1988



Blue:

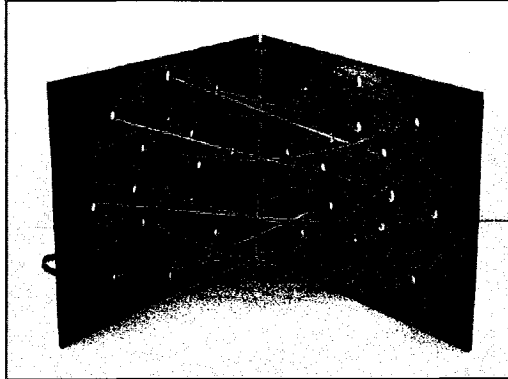
$B1 = K2 - K3 = B2 - B3 =$
 $M2 - M3 = D2 - D3 = M1 -$

Yellow:

$L1 = A2 - A3 = L2 - L3 =$
 $C2 - C3 = N2 - N3 = C1 -$

#51.

2 plywood sheets of 25.5 x 34.5 cm. Special hole system! A blue and a pink ribbon. 1988.

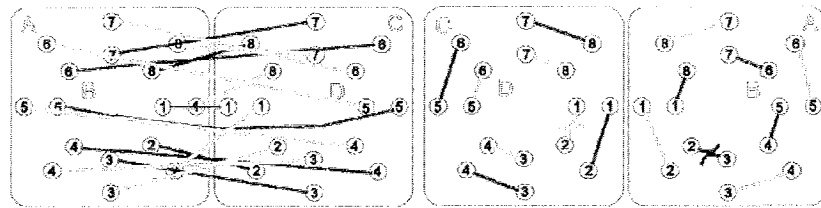


Blue:

B2 = C2 - C1 = B1 - B8 = C8 -
C7 = B7 - B6 = C6 - C5 = B5 -
C4 = B4 - C3 = B3 -

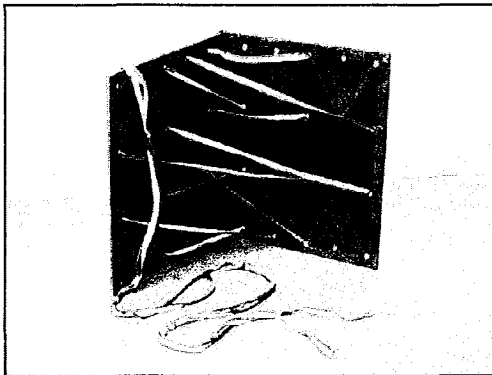
Pink:

D1 = A2 - A1 = D8 - D7 = A8 -
A7 = D6 - S5 = A6 - A5 = D4 -
D3 = A4 - A3 = D2 -



#64.

2 plywood sheets of 30 x 24.5 cm. Irregular hole system! A blue & white ribbon. 1988.



Blue & white:

B1 = L2 - K3 = A1 - A2 =
L3 - M3 = B2 - A3 = L1 -

C1 = N3 - M2 = B3 - C3 =
N2 - N1 = D3 - C2 = M1 -

