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A tissue P system and a DNA microfluidic device for solving the shortest common superstring problem

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Figures 1 and 2 were reproduced incorrectly. Below are the correct figures.

Fig. 1 Processing of the input strings z in extension chambers E_i (the shaded circles represent copying enzymes (polymerase))

Fig. 2 $node_i$ composed of chambers F_i , C_i , and E_i . The input of $node_i$ will be the input of chamber F_i and the output of $node_i$ will be the union of the outputs of E_i and C_i