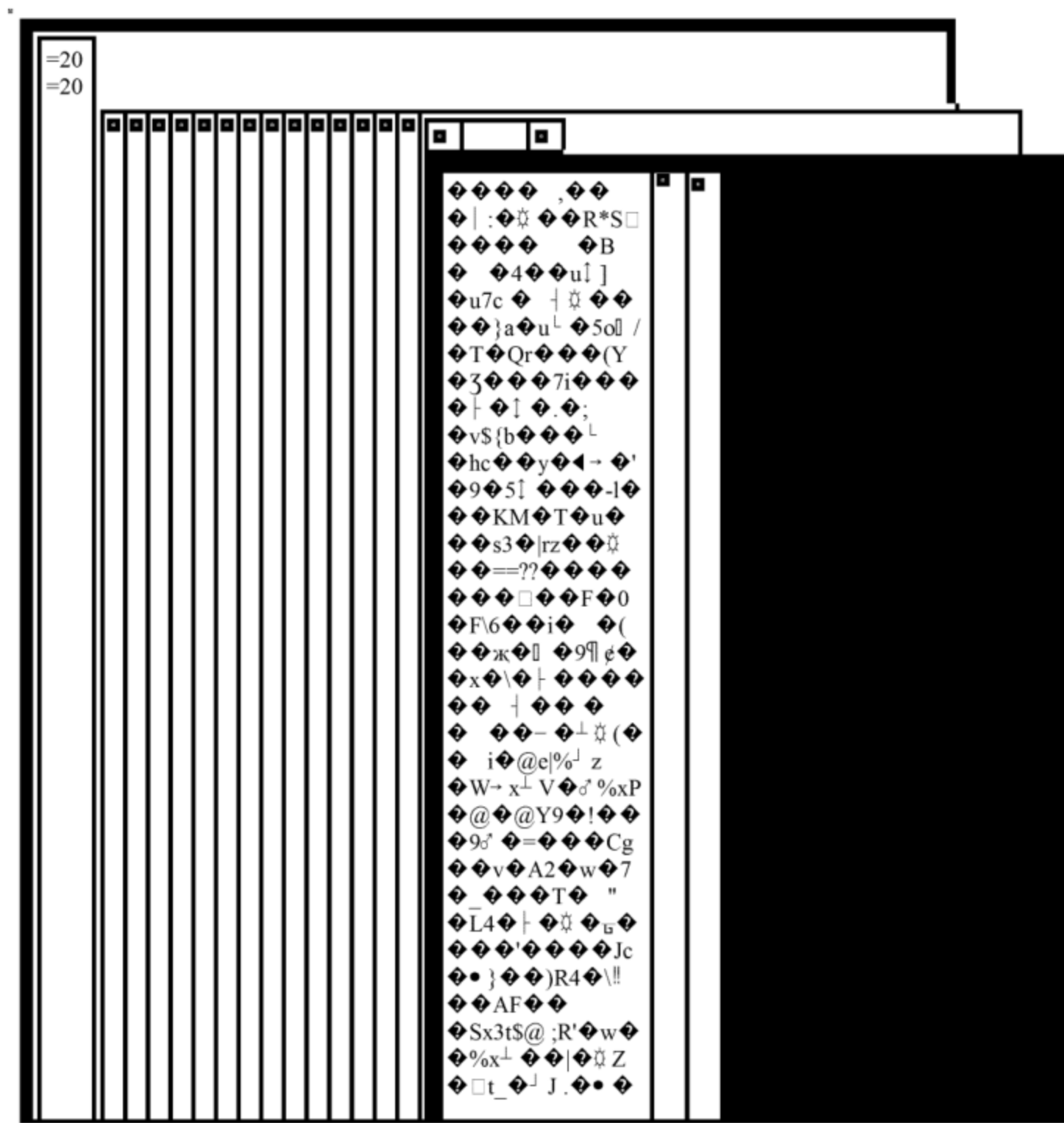


Sent: Thursday, July 9, 2015 7:25:52 PM
From: New York Junior Tennis & Learning
To: jeevacation@gmail.com
Subject: NYJTL Summer Gala

=20 =20



colsp= an=3D"1">

The diagram illustrates a 1D lattice with 16 sites. The left half (sites 1-8) is shaded light blue and labeled 'Left chain'. The right half (sites 9-16) is shaded light orange and labeled 'Right chain'. A thick black vertical line separates the two chains at site 8.5. The sites are numbered 1 to 16 from left to right.

The diagram consists of a central black rectangle. To its left and right are two vertical columns of white rectangles. Each white rectangle contains a series of thin vertical black lines, creating a striped pattern. The central black rectangle is wider than the white columns, and the white columns are wider than the central rectangle. The overall composition is symmetrical and abstract.

The diagram consists of a large black rectangle in the center. To the left of this black rectangle is a vertical column of 15 white rectangles, and to the right is another vertical column of 15 white rectangles. The entire composition is enclosed within a black border.

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The diagram illustrates a 16-bit bus system. A central horizontal line represents the bus, with the label "16-bit Bus" positioned above it. From this central line, 16 vertical lines branch out. The left 8 vertical lines are labeled "Data Bus" and the right 8 vertical lines are labeled "Address Bus".

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