

Ὅσοι εἰς Χριστὸν ἐβαπτίσθητε



ἤχος λ_π ὅ Πα

Κ. Πρίγγου

Γ_A
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The diagrammatic equation for the 10-point function is shown as a sum of four terms. The first term consists of a loop with two vertices, each having a red square, connected to a horizontal line with two vertices, each having a red square. The second term is similar but with a different loop structure. The third term is a more complex loop structure with four vertices, each having a red square. The fourth term is a loop with two vertices, each having a red square, connected to a horizontal line with two vertices, each having a red square, and a blue 'NH' label. The equation is labeled '10pt' on the right.



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