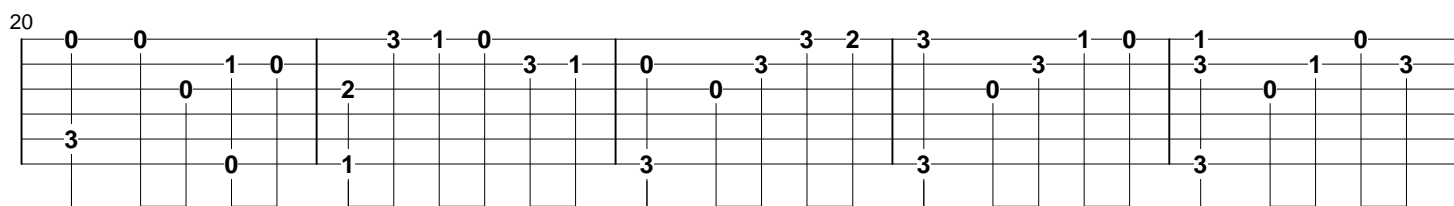
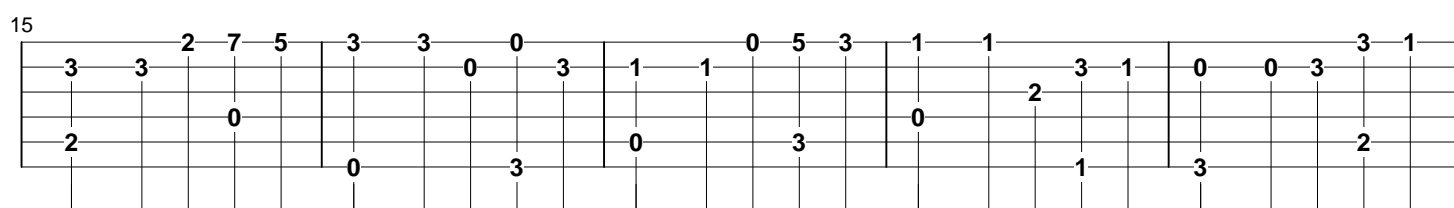
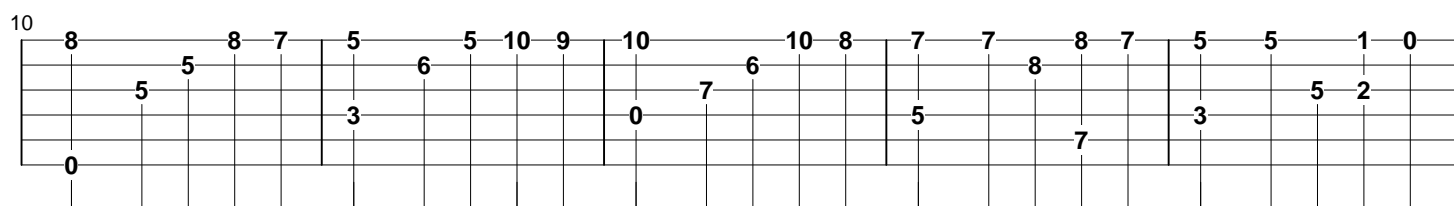
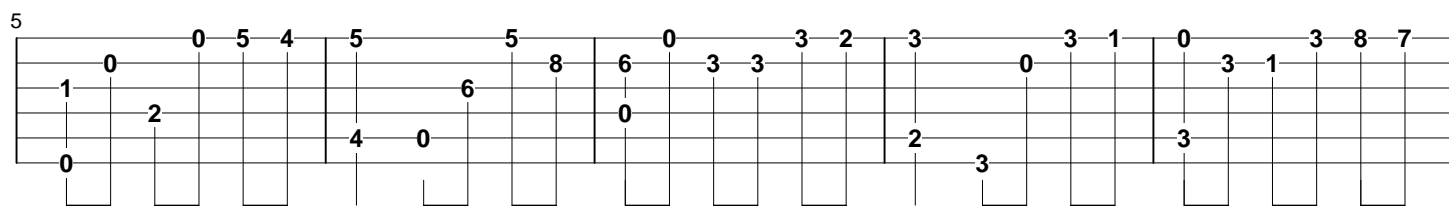
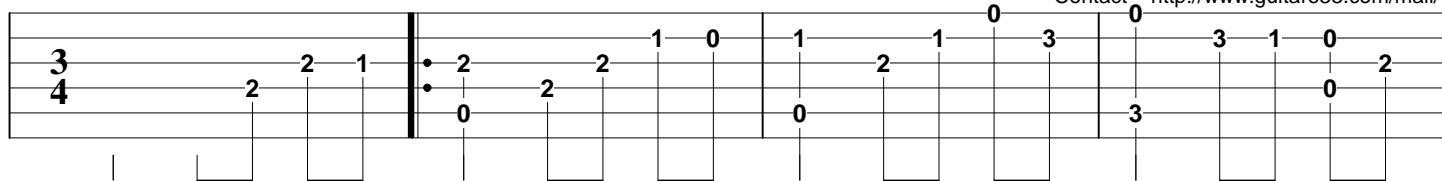


Courante

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pour LGFS Database
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25

0 3 0 3 1 | 0 0 3 8 7 | 8 5 5 8 7 | 5 3 1 0 3 1 | 0 2 0 3 2 0

30

1. 2.

1 1 0 1 1 1 | 1 0 2 2 1 | 1 0 1 0 | 1 0 1 3 | 0 3

35

0 1 0 3 1 3 | 3 1 0 3 1 0 | 0 3 0 2 3 2 | 3 2 3 1 0 | 1 3 1 5 3

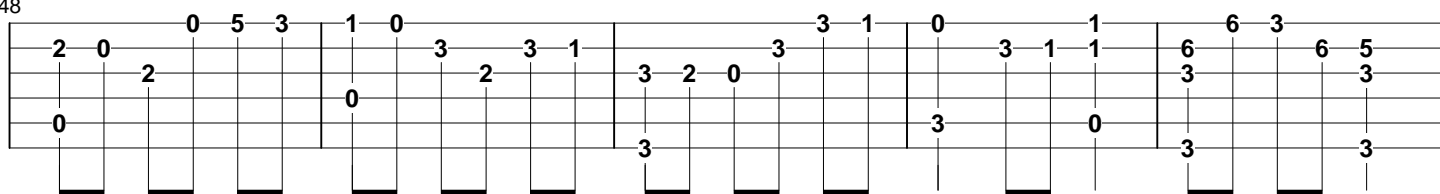
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5 3 0 3 2 0 | 0 0 10 8 10 8 | 6 5 3 3 3 6 | 3 3 6 0 3 6

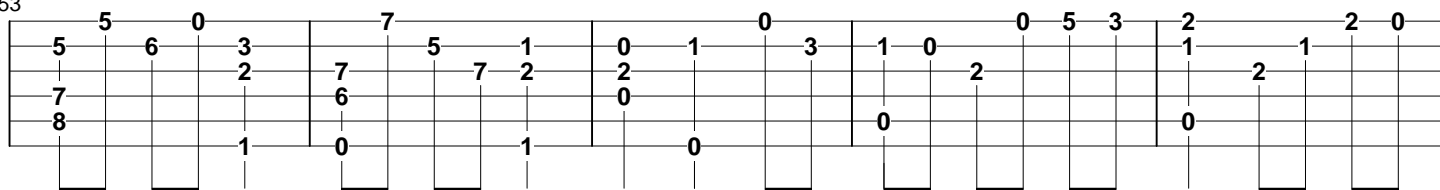
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0 3 1 3 8 6 | 5 3 6 5 6 0 | 3 1 1 6 5 3 | 3 1 0 0 0 3

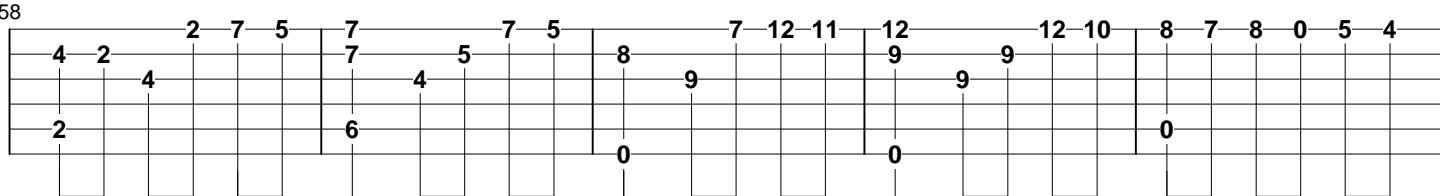
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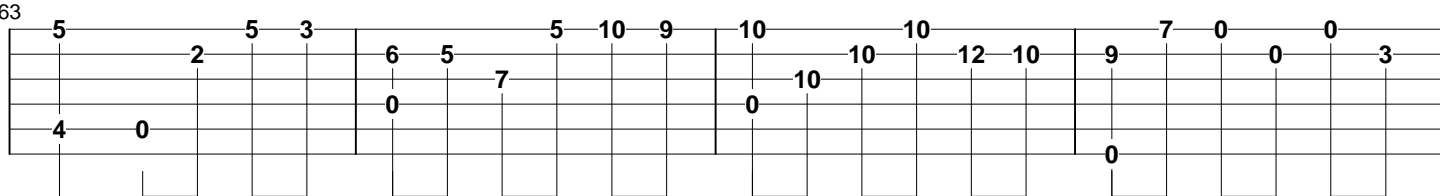
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67

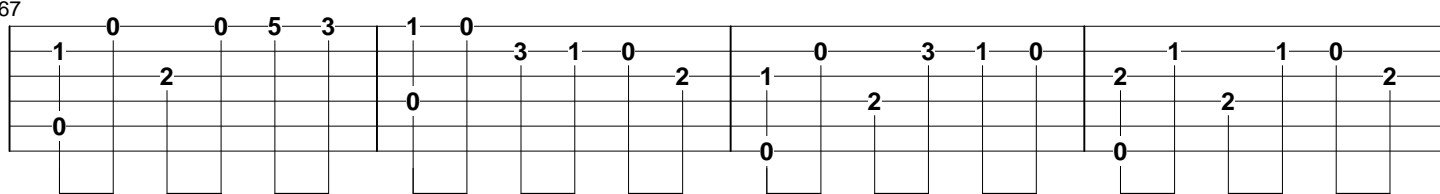


Diagram illustrating a quantum circuit for the Toffoli gate (CNOT with two controls). The circuit consists of three stages:

- Stage 1:** CNOT with control on qubit 0 and target on qubit 1, followed by CNOT with control on qubit 0 and target on qubit 2.
- Stage 2:** CNOT with control on qubit 1 and target on qubit 2.
- Stage 3:** CNOT with control on qubit 2 and target on qubit 1.

The final state is 000.

75