COMP2K Workouts Finite State Machines

Dr. Shekhar Chandra

April 8, 2020



Dr. Shekhar Chandra

COMP2K Workouts

April 8, 2020 1/2

→ ∢ Ξ

э

Question

Compute the 8-point discrete Fourier transform (DFT) of the signal

$$\begin{bmatrix} 0. & 0.62 & 1.93 & -1.42 & 1.42 & -1.93 & -0.62 & -0. \end{bmatrix} \tag{1}$$

< A

- K 🖻