Workshop on Theory and Practice of Adiabatic Quantum Computers and Quantum Simulation | (smr 2825)

Contribution ID: 1887 Type: not specified

Application of Quantum Annealing to Training of Deep Neural Networks

Monday, 22 August 2016 12:00 (0:45)

Content

Summary

 $\begin{tabular}{ll} \textbf{Presenter(s)}: & S. \ ADACHI \ (Lockheed \ Martin \ Space \ Systems \ Company) \\ \end{tabular}$

Session Classification : Convener: A. Scardicchio