

1. Tensor Computations

2. GPU Acceleration

3. Dynamic Computation Graph

4. Automatic Differentiation

→ In training NN the most imp algo is backpropagation [calculating gradients]
for any dl library handling differentiation is a challenge [Pytorch has a module
named Autograd → automatically applies differentiation on tensors.]

5. Distributed Training

6. Interoperability with other libraries

→ discussed Earlier [1. journey of Pytorch]

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