```
──────── Traceback (most recent call last) ────────
in <module>:3

  1 # device = 'cuda' if torch.cuda.is_available() else 'cpu'
  2 device = torch.device("hpu")
❯ 3 model = Node2Vec(data.edge_index, embedding_dim=128,
  4 │   │   │   │       walk_length=20,                    # lenght of rw
  5 │   │   │   │       context_size=10, walks_per_node=20,
  6 │   │   │   │       num_negative_samples=1,

/usr/local/lib/python3.10/dist-packages/torch_geometric/nn/models/node2vec.py:71 in __init__

 68 │   │   │   │   │   │   │   │           f"requires either the 'pyg-lib' or "
 69 │   │   │   │   │   │   │   │           f"'torch-cluster' package")
 70 │   │   │           else:
❯ 71 │   │   │   │       raise ImportError(f"'{self.__class__.__name__}' "
 72 │   │   │   │   │   │   │   │           f"requires the 'torch-cluster' package")
 73 │   │
 74 │   │       self.num_nodes = maybe_num_nodes(edge_index, num_nodes)
```

ImportError: 'Node2Vec' requires the 'torch-cluster' package