```
Traceback (most recent call last)
in <module>:23

  20
  21 seed = 42
  22 torch.manual_seed(seed)
❱ 23 cluster_data = ClusterData(data, num_parts=128)  # 1. Create subgraphs.
  24 train_loader = ClusterLoader(cluster_data, batch_size=32,
  25 │   │   │   │   │   │   │    shuffle=True)  # 2. Stochastic partioning scheme.
  26

/usr/local/lib/python3.10/dist-packages/torch_geometric/loader/cluster.py:86 in __init__

   83 │   │   │   if log:  # pragma: no cover
   84 │   │   │   │   print('Computing METIS partitioning...', file=sys.stderr)
   85 │   │   │
❱  86 │   │   │   cluster = self._metis(data.edge_index, data.num_nodes)
   87 │   │   │   self.partition = self._partition(data.edge_index, cluster)
   88 │   │   │
   89 │   │   │   if save_dir is not None:

/usr/local/lib/python3.10/dist-packages/torch_geometric/loader/cluster.py:132 in _metis

  129 │   │   │   ).to(edge_index.device)
  130 │   │
  131 │   │   if cluster is None:
❱ 132 │   │   │   raise ImportError(f"'{self.__class__.__name__}' requires either "
  133 │   │   │   │   │   │   │     f"'pyg-lib' or 'torch-sparse'")
  134 │   │
  135 │   │   return cluster

ImportError: 'ClusterData' requires either 'pyg-lib' or 'torch-sparse'
```