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The figure consists of four schematic diagrams labeled (a), (b), (c), and (d), illustrating different polymerization processes:

- (a) **Linear polymerization**: Shows a single horizontal chain of circles (monomers) being extended by additional circles at one end.
- (b) **Branching polymerization**: Shows a main horizontal chain with several smaller branches growing off it at various points.
- (c) **Crosslinking polymerization**: Shows two separate horizontal chains, each with small circles attached to them, representing crosslinks between the chains.
- (d) **Gelation**: Shows a dense, interconnected network of many small circles, representing a gel state where the polymer has become a continuous solid.

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