A graph shows the average number of dropped packets over simulation time (in seconds) for different protocols.

- **BP** (solid line): The line starts high, peaks around the middle, and then decreases.
- **HEED** (dashed line): The line starts high and decreases more rapidly than **BP**.
- **DMC+EDA** (dotted line): The line starts lower and decreases at a moderate pace.

The x-axis represents the simulation time (in seconds), ranging from 10 to 150 seconds, and the y-axis represents the average number of dropped packets, ranging from 0 to 300 packets.