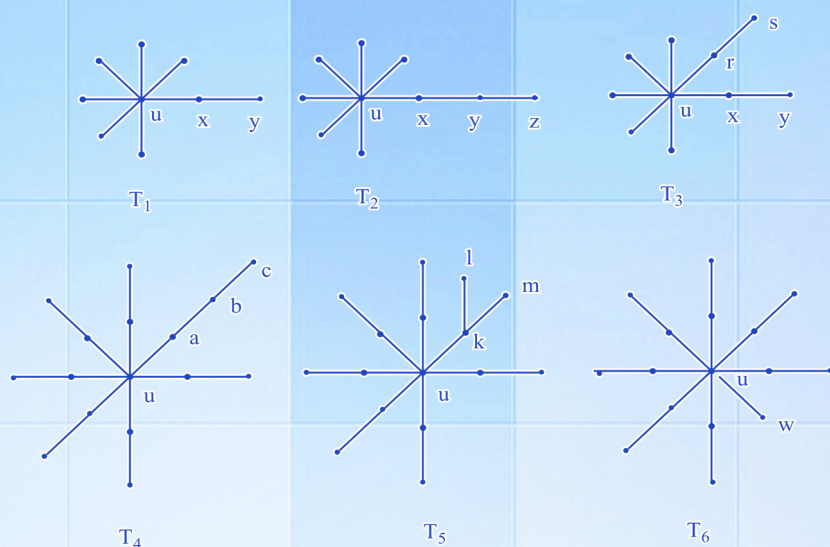
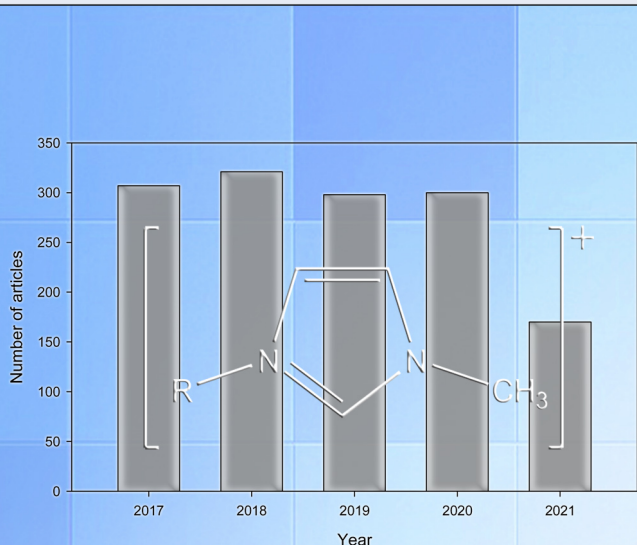


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$$I_D(G) = - \sum_{u \in V(G)} \frac{D(u)}{2W(G)} \log \left(\frac{D(u)}{2W(G)} \right)$$

$$irr_{ve}^t(T) \leq \frac{n^3 + n^2 - 17n + 15}{8}$$

