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Apprentissage à Base D'exemples KNN

2.5 Apprentissage à Base D'exemples : Identifier Les K Plus Proches Voisins Les Instances Sont Des Points Dans Un Espace à D-dimensions D Est Le Nombre D'attributs. Une Instance Xi Est Définie Par Son Vecteur D'attributs $I_j R \mid R_j$ Chaque Instance à également Une Catégorie Vi. Ident Apr 1th, 2024

Prototypes Et K Plus Proches Voisins (kppv (kNN))

Les K Plus Proches Voisins (kppv) (2) Algorithme Standard Soit Un Objet X A Classifier. 1. Déterminer $N_k(x)$, L'ensemble Des K Plus Proches Voisins De X 2. Choisir La Classe De X Sur La Base D'un Vote Majoritaire Dans $N_k(x)$ Exemple Données Précédentes : Feb 3th, 2024

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