

Title (en)
METHOD AND SYSTEM FOR DYNAMICALLY REPRESENTING A SPACE OF CHARACTERISED OBJECTS ENABLING RECOMMENDATION OF SAID OBJECTS OR OF THEIR CHARACTERISTICS

Title (de)
VERFAHREN UND SYSTEM ZUM DYNAMISCHEN DARSTELLEN EINES RAUMS CHARAKTERISierter OBJEKTE ZUR ERMÖGLICHUNG EINER EMPFEHLUNG DER OBJEKTE ODER IHRER CHARAKTERISTISCHEN EIGENSCHAFTEN

Title (fr)
PROCEDE ET SYSTEME DE REPRESENTATION DYNAMIQUE D'UN ESPACE D'OBJETS CARACTERISES PERMETTANT LA RECOMMANDATION DES DITS OBJETS OU DE LEURS CARACTERISTIQUES

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Abstract (en)
[origin: WO0244938A1] The invention concerns a method for dynamically and contextually mapping data which consists in sorting out and filtering characterised objects close to a reference object then in constructing an image providing access to characteristics and descriptions of the reference object and all or part of said objects by zones capable of activation positioned on the basis of the degree of correlation between the characteristics of said objects, comprising after prior evaluation of each object profile: a first step of collaborative filtering; a second step which consists in analysing correlation of the characteristics of the objects in an affinity group and a third step which consists in constructing an image formed with zones capable of being activated.

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