Patent Search

Invention Title	MACHINE-LEARNING BASED SIZE SUGGESTION SYSTEMS AND METHODOLOGIES FOR CLOTHES E-COMMERCE
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Abstract:

MACHINE-LEARNING BASED SIZE SUGGESTION SYSTEMS AND METHODOLOGIES FOR CLOTHES E-COMMERCE Deliberated how to provide size inform systems, and storage medium. A computer device may collect purchasing information connected with particular users in certain examples. Each indi associated with at least one of a number of different user devices. Individual users may have purchased an item based on the purchase information. may submit feedback information to the computing device in connection with the item. Based on the purchase information and the feedback inform may create size information for the item. A suggestion for the item might be generated by the computing equipment.

Complete Specification

Claims:1. A computing system for providing online clothing recommendation service, the computing system comprising a processor circuitry a sizing information module to identify purchase information entries in a purchase information database (DB) associated with an item and feedback feedback information (DB) associated with the item .

2. The computing system as claimed in claim 1, wherein the first user data includes at least one of first body measurements associated with the f demographic information associated with the first user, or first preference information of the first user.

3. The computing system as claimed in claim 1, wherein the first user data is to be obtained via an online form of a webpage provided by a mercl from data associated with one or more applications stored on a computer - readable medium of the first user device associated with the first user, applications include at least one of a web browser, an application for purchasing items via the merchant service, or an application associated with a communication platform; or wherein at least the first body measurements are to be obtained by at least one sensor associated with the first user c

4. The computing system as claimed in claim 1, wherein purchase information in the purchase information entries includes body measurement i least one body measurement for a corresponding one of the individual users or preference information to indicate at least one preference for the the individual users; and feedback information in the feedback information entries includes the body measurement information of the subset of th

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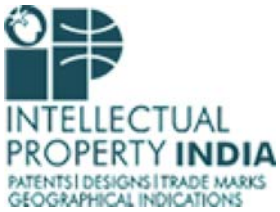

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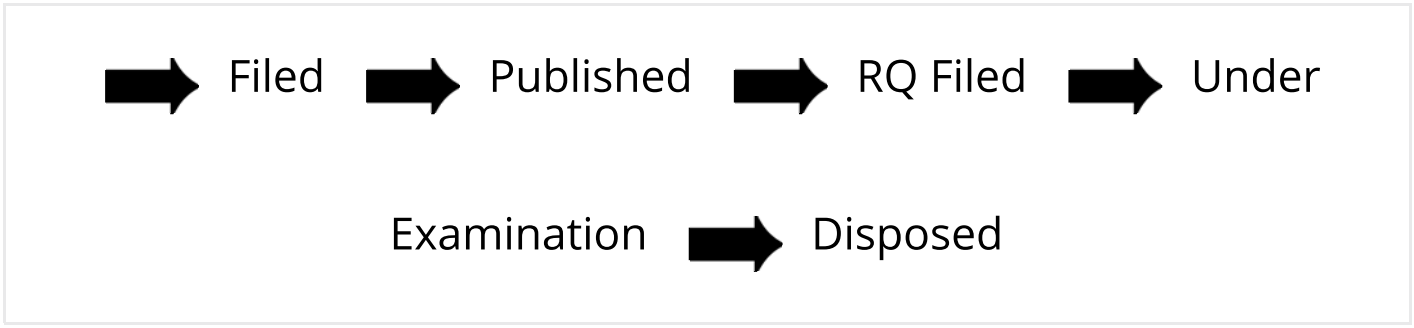

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