

LITERATURE SURVEY

TITLE	AUTHOR	PUBLICATIONS	CONTENT
Fashion image retrieval	Sun, G-L.; Wu,X.; Peng,Q.	Neuro computing 2016,213,115-124	Offers recommendation based on previous sales, clothes purchase records, eye movement records and item click rate. CNN can be used for feature extraction and image classification in conjunction with RNN, which helps in the retrieval of similar image products
Personal wardrobe recommendation	Guan, C.; Qin, S.; Ling, W.; Ding, G.	International Journal Cloth Science technology 2016.	Smart closet system can suggest appropriate fashion items estimating the information related to weather and events. Bayesian network can be employed to offer personalized fashion recommendation system developed based on the history of wardrobe items usage.
Fashion Pairing Recommendation	Garude, D.; Khopkar, A.; Dhake, M.; Laghane, S.; Maktum, T.;	SSRN Electron Journal 2019.	Implementation of this approach combines both visual and textual information to express a knowledge-based fashion coordination technology. It can recommend design scheme via a searching method using genetic Algorithms (GA) and artificial neural networks.
Smart or intelligent recommendation	Lu, H.; Chen, Y.; Dai, H.Q.;	International Journal of Advanced Operation	Use of decision tree, analytical hierarchy process, sensory engineering, fuzzy

		Management.2013,5, 14	mathematics, genetic algorithms, neural networks, and support vector machines to learn the skill of clothing attribute evaluation.
Social-networkbased recommendation	Zhang, Y.; Caverlee, J.; Instagrammers, Fashionistas.	28th ACM International conference on Information and Knowledge Management, Beijing, China, 3-7 November 2019; pp. 1583-1592	Combination with wardrobe recommendations provide more information about users to retailers, which can create an interactive online shopping experience. Peer recommendations functioning through social shopping sites can increase the accuracy of predictions based on the sharing of lifestyles or experiences with friends, family members and colleagues, who understand the users.

