ABSTRACT

CLAIM SETTLEMENT ANTI-FRAUD METHOD, APPARATUS, DEVICE, AND STORAGE MEDIUM BASED ON GRAPH COMPUTATION TECHNOLOGY

A claim settlement anti-fraud method, an apparatus, a computer device, and a storage medium are provided. The method includes generating a sub-graph of doctor and patient, a sub-graph of doctor and medical advice, and a fused large graph according to medical data. A patient relationship network with several community close loops is generated by mapping the sub-graph of doctor and patient according to the fuses large graph. A similarity between any two vertexes in the patient relationship network are computed. An average similarity of each community close loop is computed. The insurance fraud actions are confirmed based on the average similarity.

Figure 5