The "nobility" of the paper on "Indoor Fingerprint Positioning Based on Wi-Fi" can be interpreted as its significance or contribution to the field. This paper provides an extensive overview of Wi-Fi-based indoor fingerprint positioning, discussing various methods, algorithms, and technologies. It also evaluates different models, including 2D and 3D positioning, while emphasizing the advantages and challenges of fingerprint-based approaches.

The key contributions are:

1. It consolidates various indoor positioning techniques, specifically focusing on Wi-Fi fingerprint positioning, which is cost-effective and highly accurate in indoor environments.
2. The paper provides a detailed analysis of algorithms such as KNN (K-Nearest Neighbor), SVM (Support Vector Machines), and Artificial Neural Networks, highlighting their applications in improving positioning accuracy.
3. It also explores auxiliary technologies, like inertial sensors and geomagnetic positioning, to enhance positioning precision.
4. The paper outlines future research directions, serving as a valuable resource for researchers interested in advancing the field of indoor location-based services.

Thus, the nobility lies in its role as a foundational resource for understanding and developing indoor Wi-Fi positioning systems.