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The eagle eyes that an individual uses to identify the item will surely have been put to test over time and that is where there is a continuous process of improvement. This is the sole reason why, over time, the technology related to the identification of objects has made great strides. Identification from scratch {#Sec1} ===== Identification of anything that is not yet known to have a name requires that the name be coined or derived from the data or the characteristics that can be sensed or measured from the object. There is usually an inherent process of improvement involved that eventually leads to something that is so much better than the previous version of the identification process. To a parent, the baby in the mother's womb is a symbol of the possibility of a new life that has not yet been born, but with new developments in the technology, the identification of a live human being from the beginning, and until its birth, is a possibility. Since early times, people have tried to identify a 'miniature' human being in the mother's womb and it was first realised in 1878 when the first 2D ultrasound was invented by Theodor Kocher (Kocher, [CR5]) in Switzerland. In 1879, Thomas Graham Simpson, who was an American physician and an early proponent of the use of ultrasound in medicine, introduced the ultrasound to the obstetrics community in a paper entitled 'The Obstetrical Use of the Paddle-Wheel Sonoscope' (Simpson, [CR7]). Nowadays, ultrasound is the most common imaging technique used in obstetrics worldwide and during the first trimester of pregnancy it is used to detect multiple system abnormalities, malformations and chromosomal aberrations, and to measure the foetal growth (Mogami et al., [CR6]). It is the first technology that detects the most vital sign of a new life. The baby is actually alive and can be identified even before it is born and even before it is viable. There are many other things in the world that can be identified that are born and can be identified just after it is born as well. There was a time when people knew that an object existed and the person that owned the object could be identified, but due to the lack of information, there was nothing about the object that was needed in order to identify it. For example, a piece of cloth with Chinese letters on it can give a clue 82157476af

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