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The technology behind image analytics By Fritz Venter and Andrew Stein: An introductory definition of image analytics is a transformation from images and videos to analytically prepared data. Data analysis is a very challenging task in LC-MS metabolomic studies. The use of powerful analytical techniques (e.g., high-resolution mass spectrometry) provides high-dimensional data, often with noisy and collinear structures. Major Conclusions. In contrast to early disease models, recent studies suggest that in type 1 and type 2 diabetes impairment of beta cell function is an early feature of disease pathogenesis while a substantial decrease in beta cell mass occurs more closely to clinical manifestation. Data Analytics:- Data Analytics often refer as the techniques of Data Analysis; DATA Mining:- dealing with large amount of data; Data Science :-mainly includes Data + Algorithms where, Predictive Analysis/Modelling, Statistical Analysis, Probability Models and includes very complex mathematics in D.S., Advances In Mass Data Analysis Of Signals And Images In.

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