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Through Machine Learning
Using Feature Extraction And Artificial Neural
Networks For Pattern Recognition



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Using Feature Extraction And Artificial Neural Networks for Pattern Recognition | The use of hematological analyzers has become routine in clinical practice, but the sheer volume of data produced by these devices often makes manual inspection of all the results an unwieldy task. For this reason, automated pattern analysis through the use of machine learning has been used in these types of situations, to save time and to provide invaluable aid to...

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- Authored by Rossman, Mark
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