	/
<i>a</i>)	Charlenges in outlier Detection some Morelling normal objects & outlier in
,	comprehensive moder building enrum en allanging as its hards to
6)	Application specific outlier detection afterent application may have
<u>c</u>)	How ding police in butter ache chop The work data, bluring the work data, bluring he worked horele
a)	Understandability
\rightarrow	provide justification
	For example rikelihood obtile

* Nata Hilling for Financial Data Analysis 5-> = 4 pattern techniques have also a been used to extract hidden pattern a preedict future frends e behaviour in financial market -> Berigits . 8n Efficient m Effective 1 Accurate 10 Scalable 1 6conomical 1 Time Sawing. 10 money Coundaring & Ahan wal Chine 10 Loan Payment Prediction 1 classification & Clustering of Customers for targeted marketing.

1 Also checks Auge amount of transactions.

