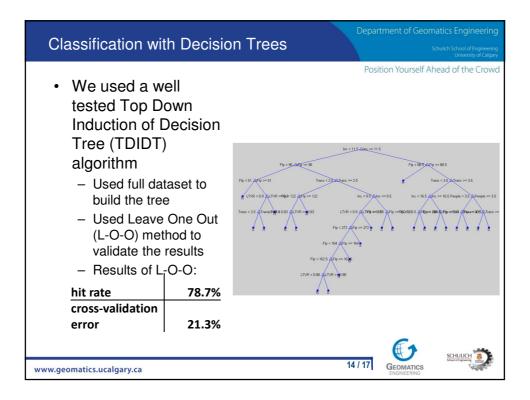
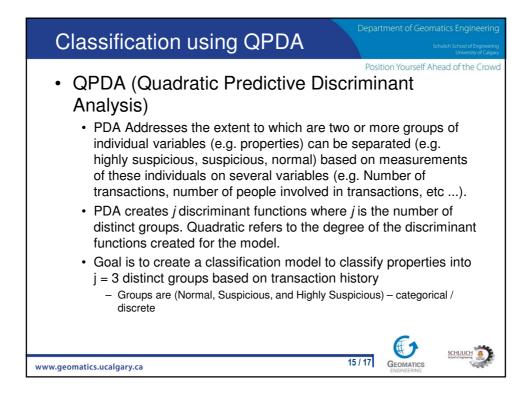


Sample selection			Department of C	Geomatics Engineering Schulich School of Engineering University of Calgary
<ul> <li>Used dataset</li> <li>38154 transaction</li> <li>All transactions ar</li> <li>Resulting datase only one transact</li> <li>A random sample</li> </ul>	re grouped et filtered b stion	by property y removin	g all propertie	elf Ahead of the Crowd
Complete set	Class H	Class S	Class N	
286	98	65	123	
This sample is use	ed to build t	the model	Æ,	
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PD	A Class	sificati	ion res	sults	De	partment of G	eomatics Engineering Schulich School of Engineering University of Calgary
						Position Yourse	If Ahead of the Crowd
	Method Full Dataset Training set Testing set	Quadratic 286 286 286	Predictive	Discrimina	nt Analysis		
			Pi	Total			
			N	S	Н		
		Ν	93	30	0	123	
	Actual group	S	5	52	8	65	
		Н	3	10	85	98	
	Total		101	92	93	286	N
	Hit rate Error rate	80.42% 19.58%				Æ1	
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