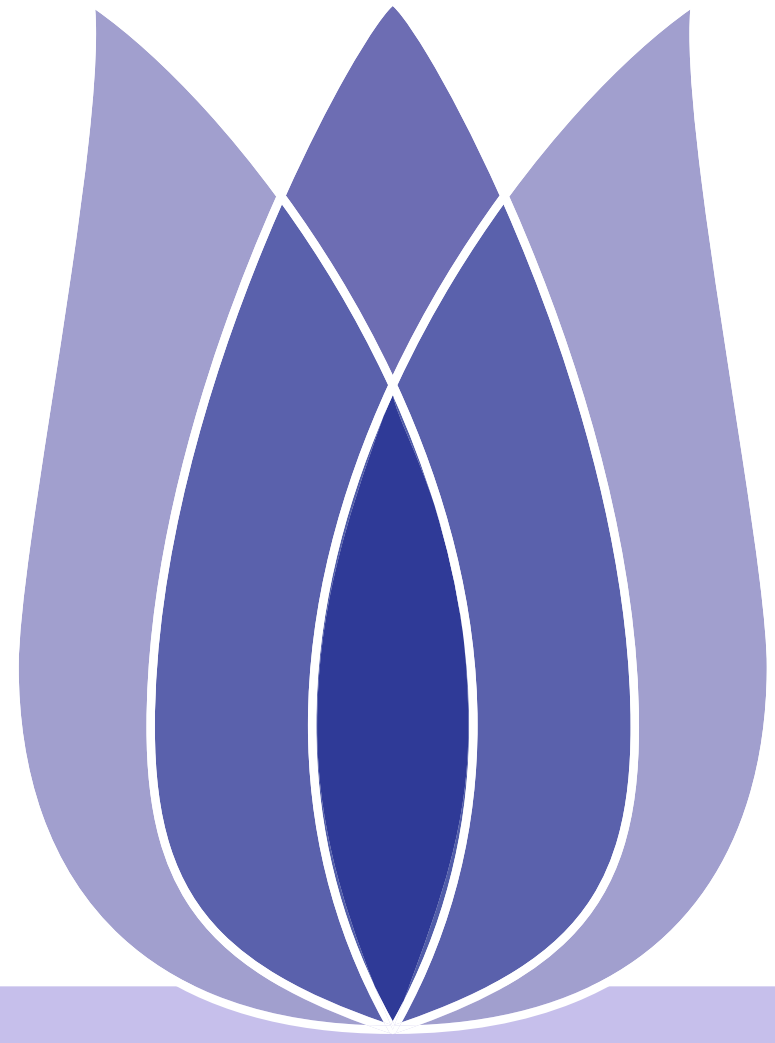/burl@stx null def /BU.S /burl@stx null def def /BU.SS
currentpoint /burl@lly exch def /burl@llx exch def burl@stx
null ne burl@endx burl@llx ne BU.FL BU.S if if burl@stx
null eq burl@llx dup /burl@stx exch def /burl@endx exch
def burl@lly dup /burl@boty exch def /burl@topy exch def
if burl@lly burl@boty gt /burl@boty burl@lly def if def /BU.SE
currentpoint /burl@ury exch def dup /burl@urx exch def
/burl@endx exch def burl@ury burl@topy lt /burl@topy burl@ury
def if def /BU.E BU.FL def /BU.FL burl@stx null ne BU.DF
if def /BU.DF BU.BB [/H /I /Border [burl@border] /Color
[burl@bordercolor] /Action « /Subtype /URI /URI BU.L »
/Subtype /Link BU.B /ANN pdfmark /burl@stx null def def
/BU.BB burl@stx HyperBorder sub /burl@stx exch def burl@endx
HyperBorder add /burl@endx exch def burl@boty Hyper-
Border add /burl@boty exch def burl@topy HyperBorder
sub /burl@topy exch def def /BU.B /Rect[burl@stx burl@boty

~~Group Outlying Aspects Mining~~San Francisco Crime classification

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~~Problem Definition~~Project Overview