

















10	Economic Value V (Richardson, 2003)	
	$V(\alpha, s, p) = \frac{E_0(\alpha, s) - E_v(\alpha, s, p)}{E_0(\alpha, s) - E_p(\alpha, s)}$	
\otimes	$\alpha = \frac{C}{L}$ cost-loss ratio	$0 \le \alpha \le 1$
\otimes	<i>p</i> probability threshold	$0 \le p \le 1$
\otimes	s frequency of an event	$0 \le s \le 1$
X		
Xemi	horix	(Fig



















