

Figure 1. Example of Ordered Cutpoints.

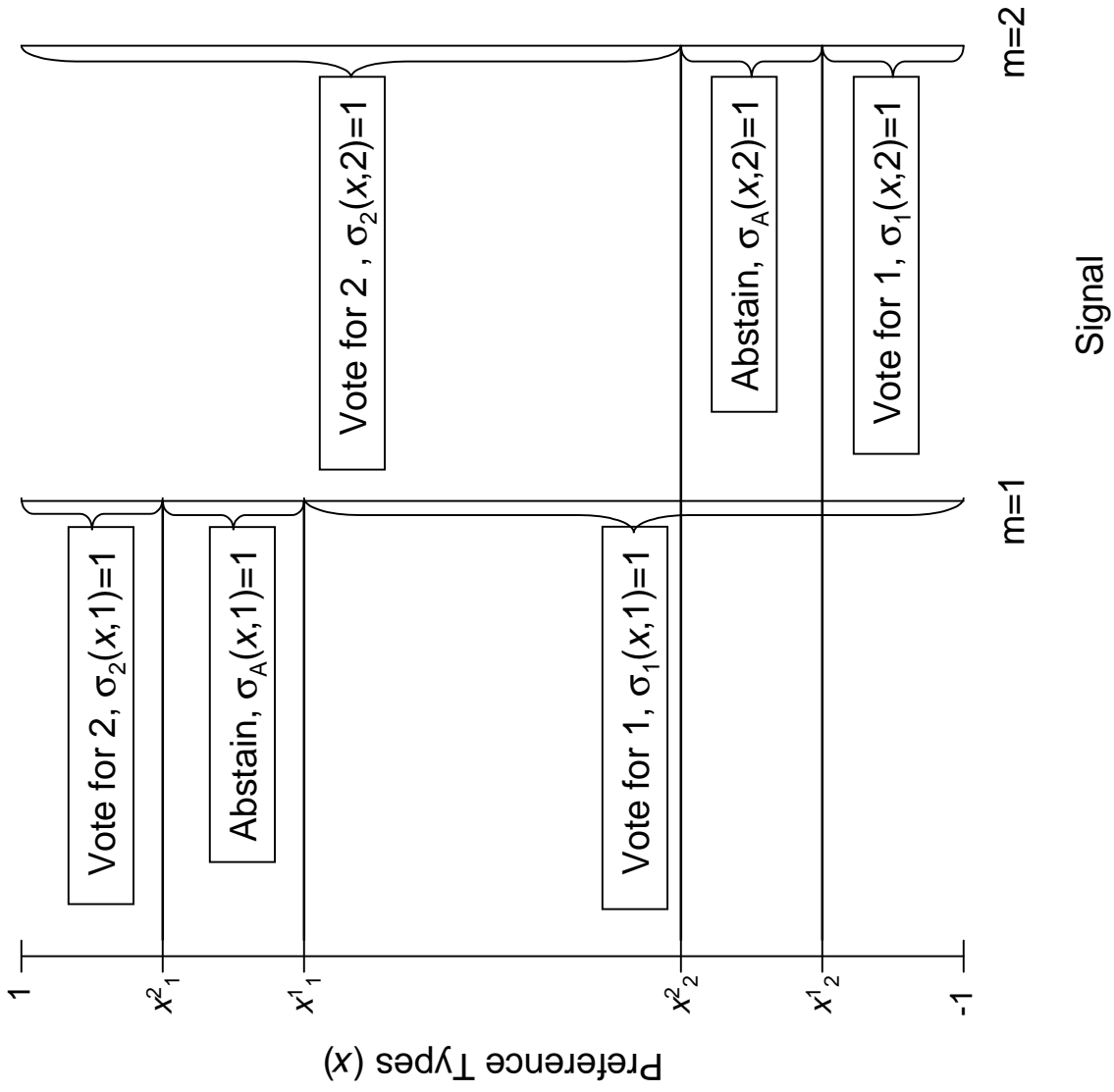


Figure 2. Cutpoints and Strategy Profile ( $p=1$ ,  $q=.65$ )

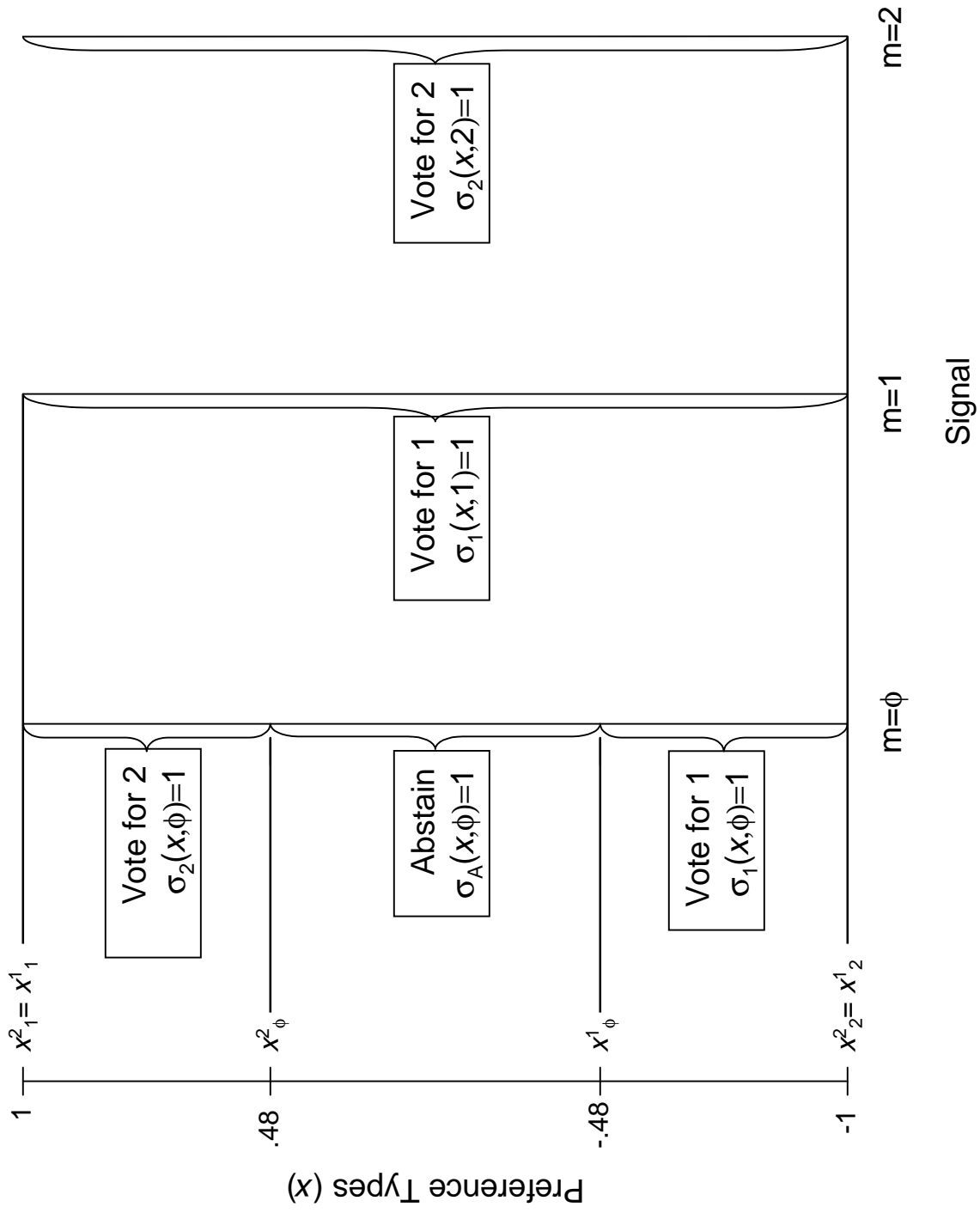


Figure 5. Cutpoints and Strategy Profile ( $p=.9, q=.65$ )

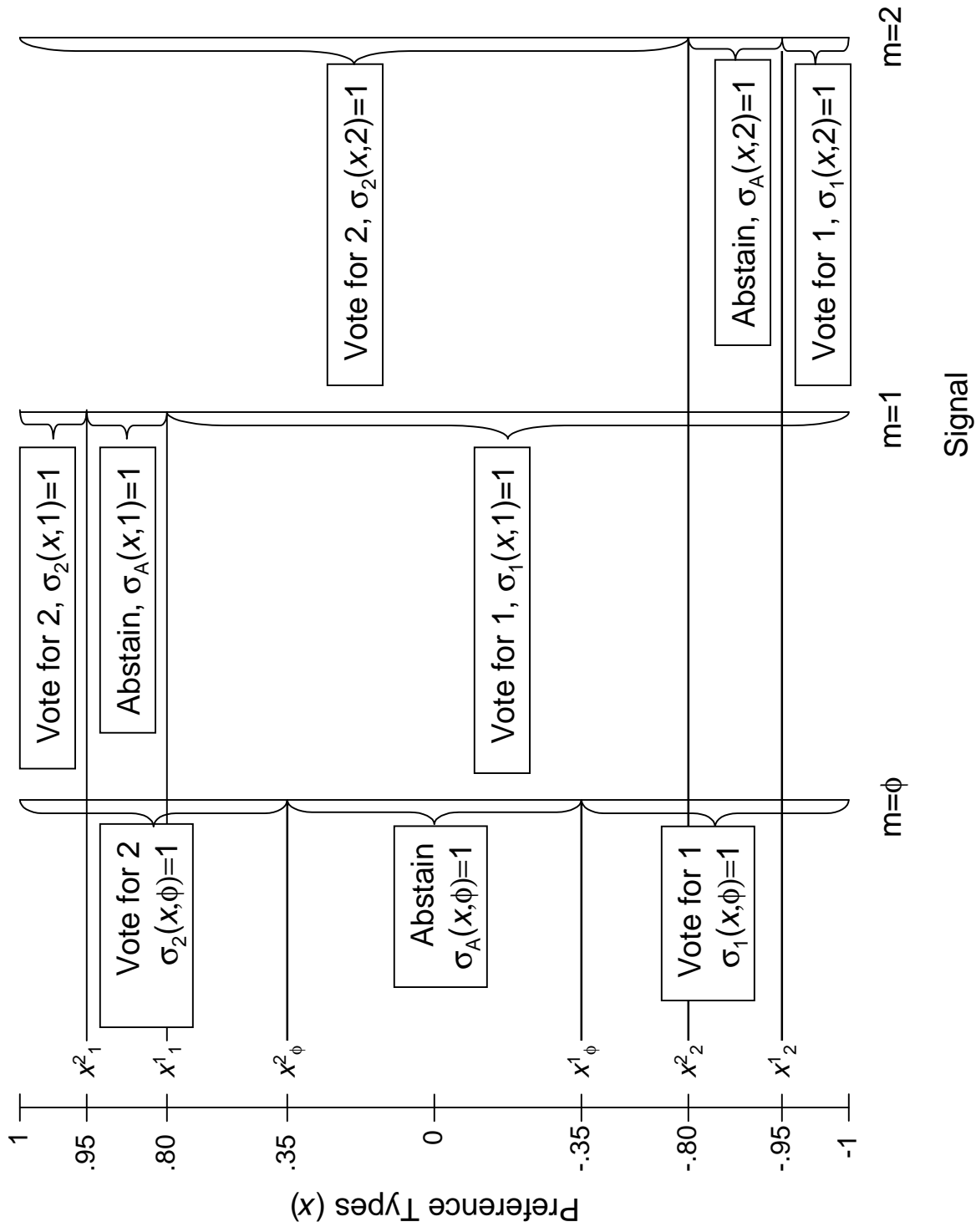


Table 1. Participation and a Biased Distribution of Information

	Bias	No Bias ( $q=.5$ )
$x^1_\phi$	-.8	-1/3
$x^2_\phi$	-.2	1/3
$t_1(0)$	.6	2/3
$t_2(0)$	.1	1/6
$t_1(1)$	.1	1/6
$t_2(1)$	.6	2/3
Abstention	.3	1/6