allocation Constraints Ex interim IR (Expected outcome Expected Value, is!

\[ \geq \text{Val[i]. Pij. 9 [iji] i=i]}
\] payments Sig x, Z Val 3 82,1 Prior Val 1 BNE IE (declaring true val best choice in expectation) where helphe tess troth 1.451  $\sum_{i=1}^{N} |\{v_{i}(i)\}|^{2} + P[ii] - X[ii]\} \ge \sum_{i=1}^{N} |\{v_{i}(i)\}|^{2} + P[i^{*}, j] - X[i^{*}, j]$ Objective (max rev) E Xij · qij