6.9) Minimax rational function fitting

\[
\subsection D\time \text{ cavex}.
\]

\[
\text{ Domain } D\time \text{ cavex}.
\]

\[
\text{ Sublevel Def } \text{ fine } \text{ }

2-) $- \tau q(t_i) \le p(t_i) - y_i q(t_i) \le \tau q(t_i)$ $\Rightarrow \alpha \text{Affine} \rightarrow convex$

then, f is quasi-conver