

**Abstract**

We consider a quasiequilibrium problem described by a trifunction:

(*P*) Find  $\bar{u} \in S_1(\bar{u})$  such that  $F(\bar{u}, v, \bar{u}) \geq 0$ , for every  $v \in S_2(\bar{u})$ .

In order to obtain an existence result for its solutions, we associate a dual problem

(*DP*) Find  $\bar{u} \in S_1(\bar{u})$  such that  $F(\bar{u}, v, v) \geq 0$ , for every  $v \in S_2(\bar{u})$

The general form of the problem covers various cases present in the literature.