The problem (P10) is defined as:

$$\max_{x \in \mathbb{R}^n} \sum_{i=1}^{n} (n - 1 - 0.1i) x_i^2 \tag{1}$$

subject to:

$$-1 - i \leq x_i \leq 1 + 5i, \quad i = 1, 2, \ldots, n. \tag{2}$$

P10	n	Enhbat (1996)	Objective value (dc with comax)	Chen
P10	3	721.4	721.4	**721.4**
P10	10	83712	83712	**83712.000023**
P10	30	6440531	6440531	**6440531.002402**
P10	60	101506747	101506747	**101506747.004743**
P10	80	319560716	319560695	**319560717.373517**
P10	100	778330545	778330540	**778330546.441244**
P10	150	3927744505	3927744466	**3927744506.152917**