optSingleCrit	*optSingleCrit*

Description

The `optSingleCrit` function selects the Pareto front designs that optimizes the individually considered criteria.

Usage

```
optSingleCrit(ar)
```

Arguments

ar	A list as the `megaAR` returned by the `runTPLS` function.
criteria	The criteria vector as the input of `runTPLS` function.

Value

A list whose i-th element corresponds to the solution that optimizes the i-th criterion in `criteria`. The solution is a list of two elements:

- `score`: A vector containing the scores for every element in `criteria`.
- `solution`: The design matrix.