

Clutter and declutter

- There is an information need, but the user should not be overloaded.



Three declutter algorithms

-Aggregate: If two icons of the same type are less than an iconsize apart from each other, aggregate

-Spread: Done by hand, because the algorithms that were tried (move overlapping icons in opposite directions took quite some time and resulted in other icons overlapping each other.

-Aggregate Spread: Apply the aggregate algorithm, but also leave the icons, scaled down, on their original position.

Footer



Γ

ד • •	A search task: Find the nearest X (shop, parking or restaurant) and find out on which street it is. A locate task: In which street is X (shop, parking or restaurant) with number Q. An identification task: Find an X (shop, parking or restaurant) with label Y and find out which number it has. A navigation task: You are in parking with number Q, and must plan the shortest circuit of three shops and a restaurant	
4 Fo	oler	Soesterberg, 02 October 2008





