

index Class

Show: ☒ Inherited ☐ Protected ☐ Private ☐ Deprecated

Defined in: `js\index.js:1`

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Methods

addMarker (infos)

Defined in `js\index.js:62`

Adds a marker to the map and to the list of markers

Parameters:

- `infos` Object
Informations of the marker as returned by the api

addMarkerTmp (lat , lng)

Defined in `js\index.js:96`

Adds a temporary marker (green) when the user tries to add a marker on the map

Parameters:

- `lat` Double
Latitude
- `lng` Double
Longitude

addParking ()

Defined in `js\index.js:222`

Makes API call to add a parking to the database using the informations entered in the input form

changeMode ()

Defined in `js\index.js:275`

Switches the map mode (browsing <-> adding) and updates the display accordingly

clearForm ()

Defined in `js\index.js:259`

Clears the input form

displayDetail (id)

Defined in `js\index.js:135`

Fetches and displays the details of a marker in the side panel

Parameters:

- `id` Object
Id

`inArray (id, arr)`

Defined in `js\index.js:10`

Search for a marker with specified id within an array and return its index (or -1 if not found).

Parameters:

- `id` `Int`
id (segment) to look for
- `arr` `Array`
an array through which to search

Returns:

the first index at which an appropriate marker was found or -1

`loadFeatures ()`

Defined in `js\index.js:296`

Fetches the list of features and adds them to the input form

`loadMarkers (bounds)`

Defined in `js\index.js:28`

Loads and displays parkings as markers on the map in the specified area

Parameters:

- `bounds` `LatLngBounds`
the bounds of the area
-

`onMapClick (e)`

Defined in `js\index.js:199`

Invoked by clicking on the map, displays a marker and updates the display and relevant fields in the input form

Parameters:

- `e` `Object`
Event
-

`toggleDetails ()`

Defined in `js\index.js:190`

Toggle the details of current parking in the side panel

`updateAddress (result)`

Defined in `js\index.js:117`

Updates the 3 adress input fields with the location chosen on the map

Parameters:

- `result` `Object`
Result
-

`updatePosition (lat, lng)`

Defined in `js\index.js:177`

Stores a new position in the input form

Parameters:

- `lat` `Double`
Latitude
 - `lng` `Double`
Longitude
-