



- ➔ test Problem reported by Aldo about iterative bsc
- ➔ test measurements with quality flags

- ➔ added in-code documentation for auto documentation
- ➔ added manual documentation
 - how to add or replace calculus subsystems
 - description
 - examples
- ➔ Volker proposed strategy for public repository, documentation and auto testing
- ➔ current work:
 - extinction profiles
 - backscatter profiles, calibration like in ELDA

New / modified db tables

measurements

#	Name	Datentyp	Länge/SET	Vorzeich...	Erlaube NULL	Zerofill	Standard
 1	ID	VARCHAR	15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Kein Stand
2	__hoi_stations__ID	CHAR	3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	NULL
3	_hoi_system_ID	INT	11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	'0'

#	Name	Datentyp	Länge/SET	Vorzeich...	Erlaube ...	Zerofill	Standard
 1	num_id	INT	11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	0
2	ID	VARCHAR	15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	__hoi_stations__ID	CHAR	3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	NULL
4	_hoi_system_ID	INT	11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	0

→ **should not require changes in other modules, but needs to be tested !!!**
(but we already plan to clean up the db structure)

- general solution for algorithm-dependent effective vertical resolution
- autosmooth
- lidar ratio