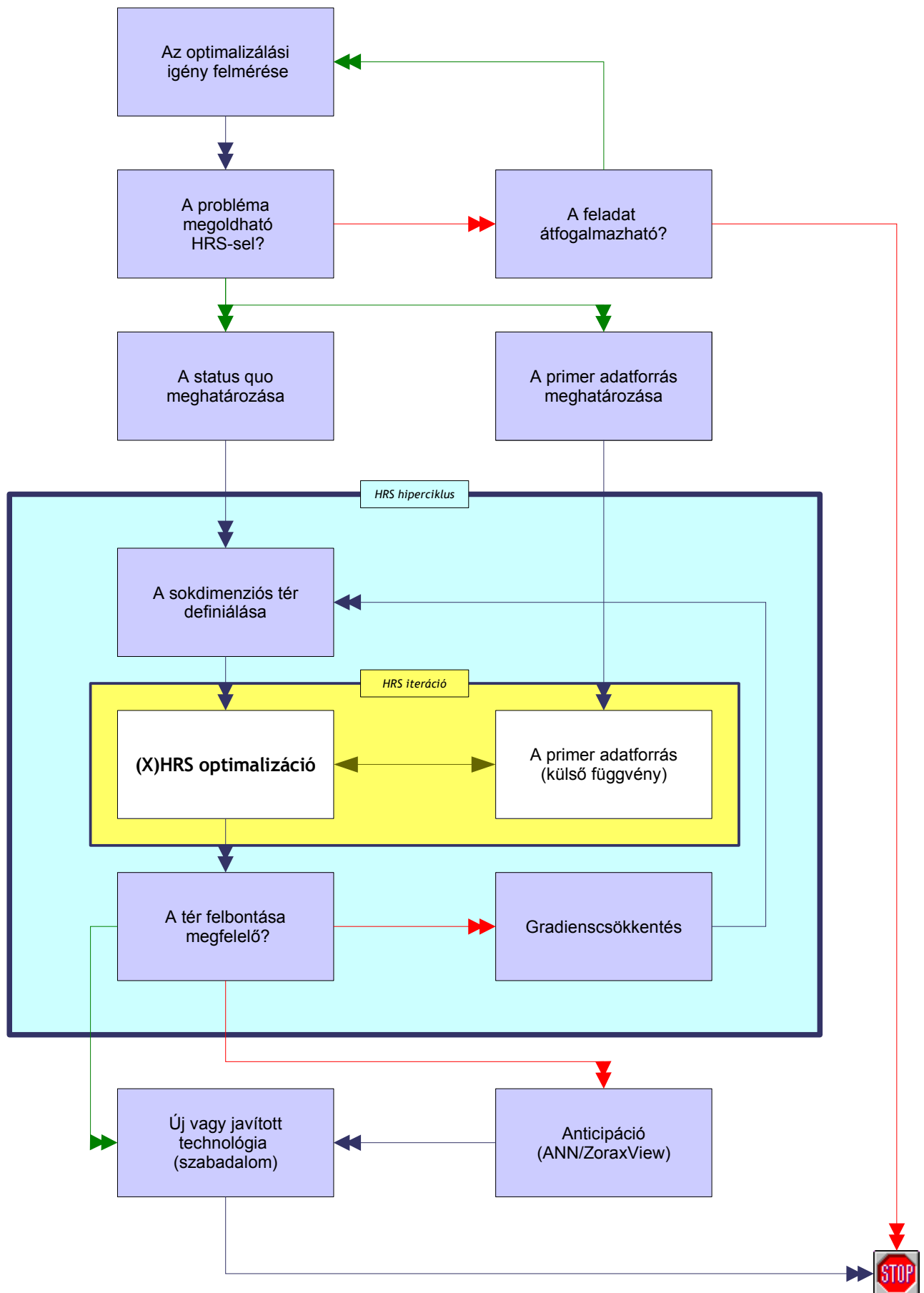


Optimummeghatározás: XHRS - valós üzemmód



XHRS setup - a sokdimenziós tér definiálása

Super-HRS with ZORAX from Meditor. (c) 2006.

* Project: DEM04 * Size: 1286 * Vectors: 4 * Code: Co * 796296 kB used * 2007-aug-19 10:07:46 *

Vectors: 4 simulation

No.	Name	code	level	type	No.	Name	code	level	type
#01	Cobalt	Co	6	LIN	#02	Zirconium	Zr	6	LIN
#03	Chromium	Cr	6	LIN	#04	Lantan	La	6	LIN
#05	dummy	DMV	1	LIN	#06	dummy	DMV	1	LIN
#07	dummy	DMV	1	LIN	#08	dummy	DMV	1	LIN
#09	dummy	DMV	1	LIN	#10	dummy	DMV	1	LIN
#11	dummy	DMV	1	LIN	#12	dummy	DMV	1	LIN
#13	dummy	DMV	1	LIN	#14	dummy	DMV	1	LIN
#15	dummy	DMV	1	LIN	#16	dummy	DMV	1	LIN
#17	dummy	DMV	1	LIN	#18	dummy	DMV	1	LIN
#19	dummy	DMV	1	LIN	#20	dummy	DMV	1	LIN
#21	dummy	DMV	1	LIN	#22	dummy	DMV	1	LIN
#23	dummy	DMV	1	LIN	#24	dummy	DMV	1	LIN

BEST #02 #03 #04 #05 #06 #07 #08 #09 #10 #11 #12
 17 15 13 10 10 10 10 10 10 10 10

10 % noise Offs 0.00 Dant HRS-DEMO

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XHRS stepper - lépésenként optimumkeresés

Super-HRS with ZORAX from Meditor. (c) 2006.

* Project: DEM04 * Size: 1286 * Vectors: 4 * Code: Co * 796296 kB used * 2007-aug-19 10:18:55 *

STEPPER
 drift
 frame
 family
 step
 search

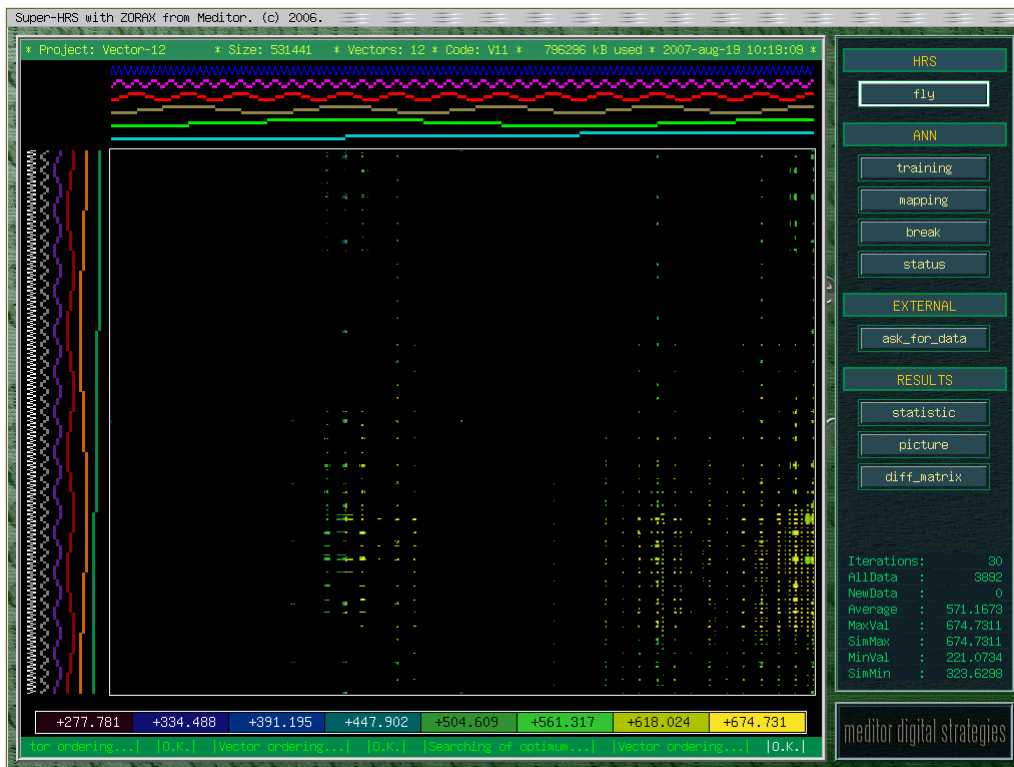
OTHERS
 xhrs

Iterations: 1
 AllData : 37
 NewData : 37
 Average : 424.2821
 MaxVal : 633.7540
 SimMax : 537.1948
 MinVal : 229.6317
 SimMin : 234.4764

+280.322 +330.812 +381.303 +431.793 +482.283 +532.773 +583.264 +633.754

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XHRS simulation - optimumkeresés a sokdimenziós térben



XHRS zorax - beépített (kvázikaotikus) függvénygenerátor

