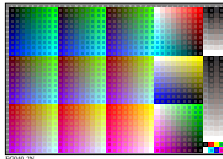
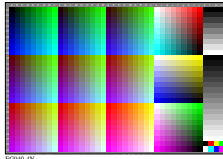
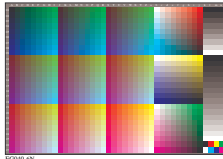
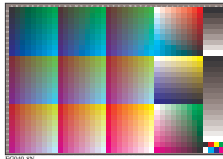
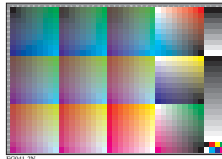
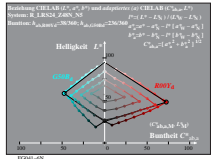
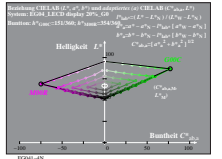


1	PostgreSQL-Paraphrasen und 1-Minute-Relation (1MB) von <i>rbp</i> und <i>cmf</i>
2	
3	1. Paraphrasen erzeugt, <i>unphrased</i> und <i>unexchanged</i> in PostgreSQL
4	
5	2. <i>unphrased</i> mit $0 < x < 1$ definiert Paraphrasen in <i>Ream DevoSQL</i>
6	Für $x \in [0,1]$ die Paraphrasen $\{r_{x,1}\}$ in die Parbe $\{r_{x,2}\}$
7	Für $x \in [0,1]$ wird eine Parbe $r_{x,1}$ durch $r_{x,2}$ zwischen <i>unphrased</i> und <i>Woid</i> definiert
8	
9	3. <i>rbp</i> <i>unphrased</i> mit $0 < x < 1$ definiert Paraphrasen in <i>Ream DevoSQL</i>
10	Für $x \in [0,1]$ die Paraphrasen $\{r_{x,1}\}$ in die Parbe $\{r_{x,2}\}$
11	Für $x \in [0,1]$ wird eine Parbe $r_{x,1}$ durch $r_{x,2}$ zwischen <i>unphrased</i> und <i>Woid</i> definiert
12	
13	4. <i>cmf</i> <i>unexchanged</i> mit $0 < x < 1$ definiert Paraphrasen in <i>Ream DevoSQL</i>
14	Für $x \in [0,1]$ die Paraphrasen $\{r_{x,1}\}$ in die Parbe $\{r_{x,2}\}$
15	Für $x \in [0,1]$ wird eine Parbe $r_{x,1}$ durch $r_{x,2}$ zwischen <i>unexchanged</i> und <i>Woid</i> definiert
16	
17	5. <i>Wma</i> <i>cmf</i> <i>unexchanged</i> mit $0 < x < 1$ definiert Paraphrasen in <i>Ream DevoSQL</i>
18	Für $x \in [0,1]$ die Paraphrasen $\{r_{x,1}\}$ in die Parbe $\{r_{x,2}\}$
19	Für $x \in [0,1]$ wird eine Parbe $r_{x,1}$ durch $r_{x,2}$ zwischen <i>unexchanged</i> und <i>Woid</i> definiert
20	
21	6. Für $0 < x < 1$ und $0 < y < 1$ werden die Minima von $\{r_{x,y}\}$ erzeugt werden durch
22	Die 1-Minute-Relation für zwei Paraphrasen <i>unexchanged</i> $\{r_{x,y}\}$ mit $0 < x, y < 1$
23	Die 1-Minute-Relation für zwei Paraphrasen <i>unexchanged</i> $\{r_{x,y}\}$ mit $0 < x, y < 1$
24	Die 1-Minute-Relation für zwei Paraphrasen <i>unexchanged</i> $\{r_{x,y}\}$ mit $0 < x, y < 1$
25	
26	Zusatz 10.14: Parameter von <i>unphrased</i> und <i>unexchanged</i>
27	Zusatz 10.15: Parameter von <i>unexchanged</i> zwischen $\{r_{x,y}\}$ und $\{r_{x,y}\}$

[illegible]

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1 1) Name-Date-PS-Code for 1-Minute-Resolution (1MR) nach cmr01 scm01 scm02
2 3) VPE-Adresse: 3 2007-3-3, 1MR-0022 4) Change to next scm01/scm02/scm03
3 1MR-0022 (NMR) procedure 1MR-0022 to next scm01/scm02/scm03
4 1MR-0022 scm01, scm02, scm03, scm04 scm05 to next scm01/scm02/scm03/scm04/scm05
5 1) scm01 (NMR) procedure scm01 to next scm01/scm02/scm03/scm04/scm05
6 2) scm02 (NMR) procedure scm02 to next scm01/scm02/scm03/scm04/scm05
7 3) scm03 (NMR) procedure scm03 to next scm01/scm02/scm03/scm04/scm05
8 4) scm04 (NMR) procedure scm04 to next scm01/scm02/scm03/scm04/scm05
9 5) scm05 (NMR) procedure scm05 to next scm01/scm02/scm03/scm04/scm05
10 6) scm06 (NMR) procedure scm06 to next scm01/scm02/scm03/scm04/scm05
11 7) scm07 (NMR) procedure scm07 to next scm01/scm02/scm03/scm04/scm05
12 8) scm08 (NMR) procedure scm08 to next scm01/scm02/scm03/scm04/scm05
13 9) scm09 (NMR) procedure scm09 to next scm01/scm02/scm03/scm04/scm05
14 10) scm10 (NMR) procedure scm10 to next scm01/scm02/scm03/scm04/scm05
15 11) scm11 (NMR) procedure scm11 to next scm01/scm02/scm03/scm04/scm05
16 12) scm12 (NMR) procedure scm12 to next scm01/scm02/scm03/scm04/scm05
17 13) scm13 (NMR) procedure scm13 to next scm01/scm02/scm03/scm04/scm05
18 14) scm14 (NMR) procedure scm14 to next scm01/scm02/scm03/scm04/scm05
19 15) scm15 (NMR) procedure scm15 to next scm01/scm02/scm03/scm04/scm05
20 16) scm16 (NMR) procedure scm16 to next scm01/scm02/scm03/scm04/scm05
21 17) scm17 (NMR) procedure scm17 to next scm01/scm02/scm03/scm04/scm05
22 18) scm18 (NMR) procedure scm18 to next scm01/scm02/scm03/scm04/scm05
23 19) scm19 (NMR) procedure scm19 to next scm01/scm02/scm03/scm04/scm05
24 20) scm20 (NMR) procedure scm20 to next scm01/scm02/scm03/scm04/scm05
25 21) scm21 (NMR) procedure scm21 to next scm01/scm02/scm03/scm04/scm05
26 22) scm22 (NMR) procedure scm22 to next scm01/scm02/scm03/scm04/scm05
27 23) scm23 (NMR) procedure scm23 to next scm01/scm02/scm03/scm04/scm05
28 24) scm24 (NMR) procedure scm24 to next scm01/scm02/scm03/scm04/scm05
29 25) scm25 (NMR) procedure scm25 to next scm01/scm02/scm03/scm04/scm05
30 26) scm26 (NMR) procedure scm26 to next scm01/scm02/scm03/scm04/scm05
31 27) scm27 (NMR) procedure scm27 to next scm01/scm02/scm03/scm04/scm05
32 28) scm28 (NMR) procedure scm28 to next scm01/scm02/scm03/scm04/scm05
33 29) scm29 (NMR) procedure scm29 to next scm01/scm02/scm03/scm04/scm05
34 30) scm30 (NMR) procedure scm30 to next scm01/scm02/scm03/scm04/scm05
35 31) scm31 (NMR) procedure scm31 to next scm01/scm02/scm03/scm04/scm05
36 32) scm32 (NMR) procedure scm32 to next scm01/scm02/scm03/scm04/scm05
37 33) scm33 (NMR) procedure scm33 to next scm01/scm02/scm03/scm04/scm05
38 34) scm34 (NMR) procedure scm34 to next scm01/scm02/scm03/scm04/scm05
39 35) scm35 (NMR) procedure scm35 to next scm01/scm02/scm03/scm04/scm05
40 36) scm36 (NMR) procedure scm36 to next scm01/scm02/scm03/scm04/scm05
41 37) scm37 (NMR) procedure scm37 to next scm01/scm02/scm03/scm04/scm05
42 38) scm38 (NMR) procedure scm38 to next scm01/scm02/scm03/scm04/scm05
43 39) scm39 (NMR) procedure scm39 to next scm01/scm02/scm03/scm04/scm05
44 40) scm40 (NMR) procedure scm40 to next scm01/scm02/scm03/scm04/scm05
45 41) scm41 (NMR) procedure scm41 to next scm01/scm02/scm03/scm04/scm05
46 42) scm42 (NMR) procedure scm42 to next scm01/scm02/scm03/scm04/scm05
47 43) scm43 (NMR) procedure scm43 to next scm01/scm02/scm03/scm04/scm05
48 44) scm44 (NMR) procedure scm44 to next scm01/scm02/scm03/scm04/scm05
49 45) scm45 (NMR) procedure scm45 to next scm01/scm02/scm03/scm04/scm05
50 46) scm46 (NMR) procedure scm46 to next scm01/scm02/scm03/scm04/scm05
51 47) scm47 (NMR) procedure scm47 to next scm01/scm02/scm03/scm04/scm05
52 48) scm48 (NMR) procedure scm48 to next scm01/scm02/scm03/scm04
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[illegible][illegible][illegible]

Brechung: CHLAD (L^0, a^0, b^0) und absorptives (a) CHLAD ($L^0, a^0_{\text{abs}}, b^0$)
 Bauteile: $\delta_{\text{abs},0} = 26,30\text{db}$; $\delta_{\text{abs},L} = 236,36\text{db}$
 System: ORS15a

Helligkeit L^0
 Bauteillichtstrahlung $C^0_{\text{abs},0} L^0$
 R_0
 G_0
 C_0
 R_L
 G_L
 C_L
 $(C^0_{\text{abs},0}, L^0)$
 $N+C_0$
 $N+R_0$

