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Concept 3 ☒ Concept 4 ☒ Concept 5 ☒

Show Advanced Details - Best 3 Facet Results: Operation AND

CONCEPT 1 : Concept 1

EN - wireless and methods and communication and (UNB or narrow_band)

DE -

FR -

CONCEPT 2 : Concept 2

EN - RACH

DE -

FR -

CONCEPT 3 : Concept 3

EN - control_signal

DE -

FR -

CONCEPT 4 : Concept 4

EN - PBCH or PDCCH or SIB or paging_message

DE -

FR -

CONCEPT 5 : Concept 5

EN - MTM or M2M

DE -

Databases	SS	Status	Results	Query	View...	Comment
EPODOC	1		73088	JIC H04W4/00		<=== Starting Set in EPODOC
SPATEN	> 1		359226	*PT (STARTING SETS)		TRANSFER SS 1 from EPODOC
1	2	Lim SS 1	6159	WIRELESS AND METHOD+ AND COMMUNICATION AND (UNB OR NARROW_...		Concept 1: Concept 1
2	3	Lim SS 1	9133	RACH		Concept 2: Concept 2
3	4	Lim SS 1	18082	CONTROL_SIGNAL		Concept 3: Concept 3
4	5	Lim SS 1	21811	PBCH OR PDCCH OR SIB OR PAGING_MESSAGE		Concept 4: Concept 4
5	6	Lim SS 1	8950	MTM OR M2M		Concept 5: Concept 5
6	7	Lim SS 1	2618	(3 Facets) (2 AND 3 AND 4) OR (2 AND 3 AND 5) OR (2 AND 3 AND 4) OR ...		3 Facets
7	8	Lim SS 1	246	(4 Facets) (2 AND 3 AND 4 AND 5) OR (2 AND 3 AND 4 AND 5) OR (2 AND ...		4 Facets
8	9	Lim SS 1	32	(5 Facets) (2 AND 3 AND 4 AND 5 AND 6)		5 Facets

32 documents selected.

☐ Expand rows (Cluster DBs)

☐ Add to Current WL

The screenshot displays a patent application document with a list of references on the left and a technical diagram on the right.

References:

- US2013077582
- US2017196019
- WO2013043006
- US2015245378
- US9603166
- US9031019
- EP2759076
- KR20130032548

Technical Diagram:

The diagram illustrates a communication system architecture. It shows a base station (BS) and multiple user equipment (UE) devices. The BS is connected to a network (N) and a core network (CN). The BS is also connected to a radio access network (RAN). The RAN is connected to the BS and the UE devices. The UE devices are connected to the RAN and the network (N). The diagram includes labels for various components and their connections, such as "BS", "UE", "RAN", "N", "CN", and "Radio Access Network".