

Reporte de búsqueda EPOQUENET NC2017/0001021

XFull - Search Recording ON

File Edit View Options Help

1 Patent Search 2 Non Patent Literature Search 3 Logfile 4 Preview

Create Set in EPOQUENET

Combine with: ☐ AND ☐ OR

CC Invention ☒ CQ ☒ CUF ☒ CQI ☒

CC Additional ☒ CCA ☒ CUA ☒ CQA ☒

CC Linked ☒ CLC ☒ CLU ☒ CLQ ☒

IC ☐

PT ☐

FI ☐

UC ☐

KW ☐

Free Query (EPOQUE Language)

Other Patent Databases

Add Edit Delete

Clear the Fields Create Set with Status

Select Databases Search - Patents

Search in PATENT Target Databases

Concept 1 ☒ Concept 2 ☒ Overview ☐

Show Advanced Details - All Facet Results: Operator: AND

CONCEPT 1 : Concept 1

EN - method and transmitter and gateway and NON_LINEAR and communication and channels and repeater

DE -

FR -

CONCEPT 2 : Concept 2

EN - module and multiplex and (transmits or sends) and pre_distortion and coefficients

DE -

FR -

Databases ☒ SS Status Results Query View... Comment

Databases	SS	Status	Results	Query	View...	Comment
EPATEN	1	1067	METHOD+ AND TRANSMITTER+ AND GATEWAY AND NON_LINEAR+ AND COMMUNIC...	(Direct Search)		
	2	1067	METHOD+ AND TRANSMITTER+ AND GATEWAY AND NON_LINEAR+ AND COMMUNIC...	(Direct Search) Concept 1: Concept 1		
	3	2038	MODUL+ AND MULTIPLEX+ AND (TRANSMIT+ OR SEND+) AND PRE_DISTORTION	(Direct Search) Concept 2: Concept 2		
	4	9888	(1 Facet) (2) OR (3)	1 Facet: (Direct Search)		
	5	117	(2 Facets) (2 AND 3)	2 Facets: (Direct Search)		
	6	2214	MODUL+ AND MULTIPLEX+ AND (TRANSMIT+ OR SEND+) AND PRE_DISTORTION A...	(Direct Search) Concept 2: Concept 2		
	7	3217	(1 Facet) (2) OR (6)	1 Facet: (Direct Search)		
	8	64	(2 Facets) (2 AND 6)	2 Facets: (Direct Search)		

11 Families Selected.

Expand rows (Cluster DBs)

Rank and View Send to Viewer Save as XFile Select Results Preview

Add to Current WL

Viewer - Jhonatan 1/10 - not available-0 Set 1 = Manual Input + X-FileXFULL 47 docs. In Time, RANK_BY_NUMBER_OF_HITS

File Edit Consultation Document Options Help

US8238318 WO2013025413 US9578643 US2016316477 US9408215 US2016135192 US9262560 US8311023 US201522321

EP000C / EPO

PN - US8238318 B1 20100807

TI - Intelligent backhaul radio

AB - A intelligent backhaul radio is disclosed that is compact, light and low power for street level mounting, operates at 100 Mb/s or higher at ranges of 300 m or longer in obstructed LOS conditions with low latencies of 5 ms or less, can support PTP and PMP topologies, uses radio spectrum resources efficiently and does not require precise physical antenna alignment.

CCI - H01Q1/246; H01Q21/24; H01Q21/29; H01Q25/00; H01Q25/005; H03F3/24; H04L1/0003

CUI - H04B7/04; H04L5/0007; H04L5/0048; H04L5/14; H04L25/03019; H04L27/01; H04L27/2636; H04L27/2678; H04W24/02; H04W52/52; H04W72/04; H04W72/0453; H01Q5/50

CQI - H04W84/12

CCA - H04L1/0009; H04L1/1607; H04L27/265; H04L2025/03414

CUA - H04B2001/0408; H04W76/27

CQA - H04W76/046

UC - 370/310; 370/328; 370/338; 455/73; 455/461

PA - NEGUS KEVIN J [US]; CBF NETWORKS INC [US]

IN - NEGUS KEVIN J [US]

RFNP - "AccessGate-RAN Optimization for Mobile Backhaul Systems," Product Data Sheet, Memotec, 2009, Montreal, Quebec, Canada 2 pages.

- "Advances in Backhaul Synchronization-Maximizing ROI," Application Brief, Symmetricom Inc., 2006 pages.

- Beller, D. et al., "MPLS-TP-The New Technology for Packet Transport Networks," Alcatel-Lucent Deutschland AG, Stuttgart 2009 11 pages.

- "Carrier Ethernet Services Overview," Presentation, MEF, Aug. 2008 32 pages.

- Chundury, R., "Mobile Broadband Backhaul: Addressing the Challenge," Planning Backhaul Networks, Ericsson Review, 2008pp. 4-9

- "Clock Distribution and Synchronization over Ethernet: IEEE1588v2 and SyncE," Presentation, Vitesse, Sep. 2009 9 pages.

- "Evolving Microwave Mobile Backhaul for Next-Generation

Diagram:

01	US8238318
02	US6850252
03	US8385305
04	US2013044028
05	GB2467771
06	US2017318589
07	US2015270882
08	US2015098521
09	US2015311927
10	WO2015192112