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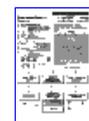
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 Title: **CA2260329AA: RECEPTEUR DE SIGNAUX ADAPTATIF POUR SYSTEME DE COMMUNICATIONAMRC**[\[English\]](#)

[\[Derwent Title \]](#)

 Country: **CA** Canada
 Kind: **AA** Laid-open Application ⁱ

 Inventor: **LUISE, MARCO**; Italy
ROMERO GARCIA, JAVIER; Netherlands
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DE GAUDENZI, RICCARDO; Netherlands
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 Assignee: **AGENCE SPATIALE EUROPEENNE** France
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 Published / Filed: **1999-08-11** / 1999-02-10

 Application Number: **CA1999002260329**

 IPC Code: IPC-7: [H04J 13/00](#); [H04J 13/04](#);

 ECLA Code: None

 Priority Number: 1998-02-11 [FR199800001604](#)

 Abstract: An adaptive signal receiver comprising at least one blind detection unit arranged to be robust to asynchronous multiple access interference (MAI). The useful signal is detected using a user signature sequence comprised of a fixed term and a complex adaptive part having a length that extends over a number of samples within a defined observation window. Provision is made for updating automatically and periodically the complex adaptive part of the signature sequence.

 INPADOC Legal Status:

Gazette date	Code	Description (remarks)	List all possible codes for CA
2006-02-10	FZDE -	Dead	
2004-02-19	EEER +	Examination request (2004-01-21)	
2004-01-21	EEER +	Examination request	

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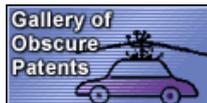
 Family:

Buy PDF	Publication	Pub. Date	Filed	Title
	US6466566	2002-10-15	1999-02-10	Low complexity adaptive interference mitigating CDMA detector
	JP11340952A2	1999-12-10	1999-02-12	ADAPTIVE SIGNAL RECEIVER FOR CDMA COMMUNICATION SYSTEM
	FR2774831B1	2000-04-07	1998-02-11	RECEPTEUR ADAPTATIF DE SIGNAUX POUR SYSTEME DE COMMUNICATIONS A ACCES MULTIPLES PAR REPARTITION A CODES
	FR2774831A1	1999-08-13	1998-02-11	RECEPTEUR ADAPTATIF DE SIGNAUX POUR SYSTEME DE COMMUNICATIONS A ACCES MULTIPLES PAR REPARTITION A CODES
	EP0936749A1	1999-08-18	1999-02-05	Adaptive receiver for CDMA communication system
	CA2260329AA	1999-08-11	1999-02-10	ADAPTIVE SIGNAL RECEIVER FOR CDMA COMMUNICATION SYSTEM

6 family members shown above

Other Abstract
Info:

None



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