

## 8.- BIBLIOGRAFÍA

### ▪ Referencias

- [1] G.D. Forney. “The Viterbi Algorithm”.
- [2] S.M Alamouti. “A simple transmit diversity technique for wireless communication, IEEE Journal Select”.
- [3] D.R. Saltzberg. “Performance of an efficient parallel data transmission system”.
- [4] S.B.Weinstein, P.M. Ebert. “Data transmission by frequency Division Multiplexing using the discrete Fourier Transform”.
- [5] Abraham Peled, Antonio Ruiz. “Frequency data transmission using reduced computational complexity algorithms”.
- [6] W.D. Warner, C. Leving. “OFDM/FM frame synchronization for mobile radio data communication”.
- [7] P.J Tourtier, R. Monrier, P. Lopez. “Multicarrier modem for digital HDTV terrestrial broadcasting”.

### ▪ Artículos

- Edfor, Ove; Sandell, Magnus; Van de Beek, Jan-Jaap y Landström, Daniel: “An Introduction to Orthogonal Frequency-Division Multiplexing”.
- Pérez Gutiérrez, Alejandro: “Transmisión de señales de televisión digital en el estándar terreno DVB-T”.
- “Implementation guidelines for a second generation digital terrestrial television broadcasting system (DVB-T2)”.
- “Digital Video Broadcasting (DVB): Framing structure, channel coding and modulation for digital terrestrial television”.
- “Implementation guideline for DVB-T transmission aspects”
- “DVB-T2 Fact Sheet” – Abril 2009.

- Tutoriales de Simulink.

#### ▪ Páginas Web

- <http://www.dvb.org>
- [http://www.mathworks.com/access/helpdesk\\_r13/help/toolbox/simulink/](http://www.mathworks.com/access/helpdesk_r13/help/toolbox/simulink/)
- <http://es.wikipedia.org>
- <http://www.coyan.es>
- <http://www.dvb-h.org>
- <http://en.wikipedia.org>
- <http://www.etsi.org>