

1. Record Nr.	UNINA9910135501703321
Titolo	IEEE Std 746-1984 : IEEE Standard for Performance Measurements of A/D and D/A Converters for PCM Television Video Circuits // IEEE
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 1984
ISBN	0-7381-4404-5
Descrizione fisica	1 online resource
Disciplina	621.39814
Soggetti	Pulse-code modulation - Standards Analog-to-digital converters Television circuits
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This standard describes methods for measuring the performance of uniformly coded analog-to-digital (A/D) converters and digital-to-analog (D/A) converters for pulse code modulation (PCM) television video signals. Excluded are A/D and D/A converters that employ nonlinear processes for bit reduction television circuits, as for example, sub-Nyquist encoding, differential PCM, transform coders, etc. This standard is intended primarily for CCIR System M, 525-line/60-field television circuits. The performance to be measured should be relevant to the subjective quality of the television picture. Measurements not related to the quality of the video signal are excluded from this standard. Where possible, television type test signals are used to accommodate clamping circuits in the converters.

2. Record Nr.	UNINA9910142654003321
Titolo	AGILE 2007 : 13-17 August, 2007, Washington, D.C
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Computer Society, 2007
ISBN	9781509087754 1509087753
Disciplina	005.1
Soggetti	Computer software - Development Integrated circuits - Computer-aided design - Very large scale integration Computer Science Engineering & Applied Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

3. Record Nr.	UNIORUON00012928
Autore	al-SUBHANI, Ga'far
Titolo	Ma'alim al-hukuma al-islamiyya bi qalam Ga'far al-Hadi / Ga'far al-Subhani
Pubbl/distr/stampa	Isfahan, : Maktabat al-Imam amir al-mu minin Ali, 1401 H
Descrizione fisica	662 p. ; 24 cm
Classificazione	ARA V A
Soggetti	Islam - Politica - Sec. XIX-XX
Lingua di pubblicazione	Iraniano (Altro)
Formato	Materiale a stampa
Livello bibliografico	Monografia