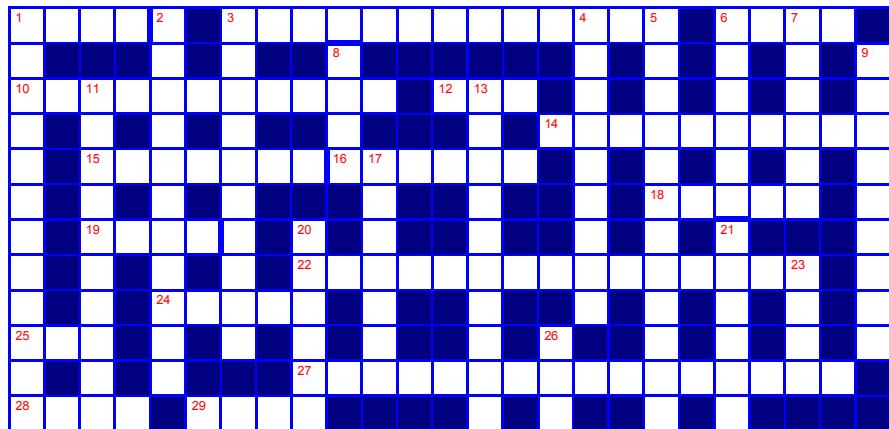


## Audio\_Visual\_xbook3\_053\_25x12

B.B. Huria

### Across

- 1 A memory device consisting of a flat disk covered with a magnetic coating on which information is stored. (4)
- 3 The persistence of sound in an enclosed space, as a result of multiple reflections after the sound source has stopped. (13)
- 6 A local area network that uses high frequency radio signals to transmit and receive data over distances of a few hundred feet; uses ethernet protocol. (4)
- 10 \_\_\_\_ tool - A special cable tool that is used to quickly and securely attach a connector by compressing the connector to the cable. (11)
- 12 An interface between one piece of software and another. (3)
- 14 The fidelity with which a video picture is reproduced. The clearer the picture, the higher the \_\_\_\_\_. (10)
- 15 \_\_\_\_ device: Any output device for presenting information visually. (7)
- 16 United States inventor; inventions included the phonograph and incandescent electric light and the microphone and the Kinetoscope. (6)
- 18 The space between two lines or planes that intersect. (5)
- 19 A jumper that consists of a short piece of wire. (4)
- 22 A microphone designed to cancel ambient noise so that it will not be broadcast or recorded. (5-10)
- 24 Graphic symbols



(usually simple pictures) that denote programs or commands or data file or a concepts in a graphical user interface. (5)

25 A configuration file for computer applications. (3)

27 A meeting between people at two or more locations who can communicate by audio and/or visual devices often via telephone and/or closed-circuit television. (16)

28 A list of options available to a computer user. (4)

29 A recognized leader in some field or of some movement. (4)

### Down

- 1 A deficiency of colour vision in which the person can match any given hue by mixing only two other wavelengths of light (as opposed to the three wavelengths needed by people with normal colour vision). (12)
- 2 A type of computer used in design or development work, such as

engineering and CAD, requiring a moderate amount of computing power and high-resolution graphics. (11)

3 The density of lines or dots that make up an image. (10)

4 A device or module that operates as a link between dissimilar modules, usually because those modules cannot communicate directly with each other. (9)

5 The signal strength level at which a product is designed to operate for optimized performance. (7,5)

6 A gradual decrease in magnitude or extent. (6)

7 \_\_\_\_ Sync Termination Adapter. A VGA-style (15-pin HD connector) adapter that provides active circuits that shape up the horizontal and vertical sync signals. (6)

8 A computer that is attached to a network; also called a host. It is also a junction of some kind. (4)

9 The total range of a frequency required to pass a specific signal

without significant distortion or loss of data. (9)

11 The process of adding an information signal to a carrier frequency to allow it to be transmitted. (10)

13 The process of presenting visual media by light transmitted through an optics system to a viewing screen. (10)

17 D' in 'DAT' stands for \_\_\_\_\_. (7)

20 Being in the original position; not having been moved. (2,4)

21 Cut in half or cut in two. (6)

23 Amplification of a signal, unit, or system. Expressed in the unit of measurement appropriate to the signal or system. (4)

26 Configuration (3)