CINEMATOGRAPHICAL & FILM PRODUCTION TERMS

from James Monaco: *How to Read a Film* (Oxford, 1981)

**ACADEMY APERTURE** The standard frame mask established by the Academy of Motion Picture Arts and Sciences in 1932. A ratio of width to height of 4:3, or 1.33:1.

**ACCELERATED MONTAGE** A sequence edited into progressively shorter shots to create a mood of tension and excitement.

**ACTUAL SOUND** Sound whose source is an object or person in the scene.

**AERIAL SHOT** A shot taken from a crane, plane, or helicopter. Not necessarily a moving shot.

**AMBIENT LIGHT** The natural light surrounding the subject, usually understood to be soft.

**ANAMORPHIC LENS** A camera lens that squeezes a wide image to conform to the dimensions of standard frame width. The anamorphic lens on the projector then unsqueezes the image.

**ANGLE OF VIEW** The angle subtended by the lens. WIDE-ANGLE lenses have broad angles of view, TELEPHOTO lenses have very narrow angles of view. Not to be confused with CAMERA ANGLE.

**ARC LIGHT** Used both on the set and in projectors to provide high energy illumination. An electric current arcs across the gap between two pieces of carbon creating a very white, strong light with a COLOUR TEMPERATURE close to 6000K.

**ART DIRECTOR** The designer, in charge of sets and costumes. Sometimes a major contributor to a film, play, or media presentation.

**ART FILM** In the mid-fifties, a distinction grew up between the art film — often of foreign origin — with distinct aesthetic pretensions, and the commercial film of the Hollywood tradition. Art films were shown in ‘art houses’, usually small theatres catering to a discriminating clientele; commercial movies were shown in larger theatres. Although the range of film activity is at least as great today, the dichotomy between art and commercial film has largely died out.

**ASPECT RATIO** The ratio of the width to the height of the film or television image. The formerly standard ACADEMY APERTURE is 1.33:1. WIDESCREEN ratios vary. In Europe 1.66:1 is most common, in the U.S., 1.85:1. ANAMORPHIC processes such as CINEMASCOPE and PANAVISION are even wider. 2.00:1 to 2.55:1.

**ASYNCHRONOUS SOUND** Sound which does not operate in unison with the image. Sound belonging to a particular scene which is heard while the images of the previous scene are still on screen, or which continue over a
following scene. Also: diegetic sound whose source cannot be seen on screen or sound unintentionally out of sync with the image track.

**AVAILABLE-LIGHT PHOTOGRAPHY** No artificial light is used; the cinematographer uses only natural light or PRACTICAL LIGHTING such as the sure and normal household lamps.

**BACKLIGHTING** The main source of light is behind the subject, silhouetting it, and directed toward the camera.

**BACKWARD MOTION** See REVERSE MOTION.

**BARN DOORS** ‘Blinders’ placed on set lights to direct the flow of the light-beam in a certain direction.

**BIOPIC** Film based on a real person’s life, but often relying heavily on speculation and fantasy.

**BIRD’S-EYE SHOT** Same as OVERHEAD SHOT.

**BLIMP** A semipermanent soundproofing cover for the camera. Many cameras are now selfblimped; that is, constructed in such a way that they operate relatively noiselessly.

**BLOCKBUSTER** Jargon term for a film that either is highly successful commercially or has cost so much to make that it must be extraordinarily popular in order to return a profit.

**BLOOP** A small patch placed over a splice in a soundtrack or tape in order to cover the noise made by the splice moving across the sound HEAD.

**BLUE SCREEN** A process of combining separate images using a TRAVELLING MATTE.

**BOLLYWOOD** Contraction of ‘Bombay’ (Mumbai) and ‘Hollywood’. Refers to Bombay as the centre of Indian popular cinema and its major studios with their heavy reliance on stars and genres, like Hollywood. Indian cinema is the largest film industry in the world, producing 600-700 feature films a year.

**BOOM** A travelling arm for suspending a microphone above the actors and outside the frame. See also CRANE.

**BRIDGE** A passage linking two scenes either by continuing music across the transition or by beginning the sound (incl. dialogue or music) of the next scene over images of the previous scene (a.k.a. ‘sound advance’): a very common phenomenon in contemporary cinema. See also BRIDGING SHOT.

**BRIDGING SHOT** A shot used to cover a jump in time or place or other discontinual changes.

**CAMEO (SHOT)** Brief appearance or very small role in a film by a celebrity (e.g. Hitchcock in his own films, Robert De Niro in *Brazil*).

**CAMERA ANGLE** The angle at which the camera is pointed at the subject: low, high, or TILT. Examples of camera angle are: standard shot (camera at shoulder height of average human adult straight on to the subject), low angle (camera lower than standard, looking upwards), high angle (the opposite), extreme low, extreme high, etc. Another way of discussing camera angles is as POINT-OF-VIEW shots. Not to be confused with ANGLE OF VIEW.

**CAMERA MOVEMENT** Any motion of the camera during a shot, for example: [1] PANNING, TILTING, hand-held camera movement; [2] movement of the camera fixed on a moving vehicle such as a DOLLY, CRANE or car (as
in TRACKING or DRIVE-BY shots); [3] lens movement such as ZOOM SHOTS or RACK FOCUS.

**CHANGE-OVER CUE** Small dot or other mark in the top right-hand corner of the frame, often in series, that signals the projectionist to switch from one projector to another.

**CHIAROSCURO** (kyaro-skooro). The technique of using light and shade in pictorial representation, or the arrangement of light and dark elements. The Italian words for ‘clear’/ ‘light’ and ‘dark’.

**CHIROMA KEY** An electronic television technique similar to BLUE SCREEN TRAVELLING MATT’E, which allows the melding of separate images.

**CINEMASCOPE** Twentieth Century-Fox’s trade name for its ANAMORPHIC process; by extension, used to refer to anamorphic processes in general.

**CINEMATHEQUE** A film museum and library.

**CINEMATOGRAPHY** Motion picture photography.

**CINÉMA VÉRITÉ** A word now often used loosely to refer to any kind of documentary technique, it originally signified a cinema that utilised lightweight equipment, two-person crews (camera and sound), and interview techniques. Jean Rouch was an important figure.

**CINERAMA** A WIDESCREEN process invented by Fred Walker, using three camera synchronised electronically. The first Cinerama film was *This Is Cinerama* (1952). In 1962, after *How the West Was Won*, the three-camera/projector curved screen system was abandoned in favour of a wide film ANAMORPHIC process marketed under the same name.

**CLAPPER BOARD** A chalkboard, photographed at the beginning of a shot, upon which are written the pertinent data for the shot. A clapstick on top of the board is snapped shut and the resultant sound and image are used later to synchronise picture and sound.


**CONTINUITY** The illusion of a real or logical sequence of events across cuts or other edits between different shots. The script supervisor is in charge of the continuity of a film production, making sure that details in one shot will match details in another, even though the shots may be filmed weeks or months apart. The script supervisor also keeps detailed records of TAKES.

**CONTINUITY EDITING** Technique whereby shots are arranged in sequence to create the illusion of a credible chronological NARRATIVE. Often contrasted with MONTAGE editing.

**CONTRAPUNTAL SOUND** Sound used in counterpoint to the image.

**CONTRAST** Used to refer to both the quality of the lighting of a scene and a characteristic of the FILMSTOCK. High-contrast lighting shows a stark difference between blacks and whites; low-contrast (or soft-contrast) lighting mainly emphasises the mid range of greys.

**CRANE** A mechanical arm-like trolley used to move a camera through space above the ground or to position it at a place in the air. A CRANE SHOT allows the camera to vary distance, angle and height during the shot (a.k.a. BOOM shot).

**CREDITS** The list of technical personnel, cast, and crew of a film or pro-
gram.

**CROSS-CUTTING** Intermingling the shots of two or more scenes to suggest PARALLEL ACTION.

**CUT** [1] The most common method of connecting images — the physical act of splicing the end of one shot to the beginning of the next. A cut appears as an instantaneous transference from one shot to another. [2] In a completed film, a cut is the particular type of editing which, unlike, for example, a FADE or WIPE, involves a direct change from one image to another. [3] A cut is also a particular version of a film that is different to the commercially released version, e.g. the Director’s Cut of *Blade Runner* (1983). [4] To cut means to eliminate footage or scenes from the final film. [5] ‘Cut!’ is the director’s signal for stopping the camera during a take.

**CUTAWAY** A shot inserted in a scene to show action at another location, usually brief, and most often used to cover breaks in the main TAKE, as in television and documentary interviews. Also used to provide comment on the action, for example by cutting away from scenes of explicit sex or extreme violence.

**DAY FOR NIGHT** The practice of using filters to shoot night scenes during the day.

**DÉCOUPAGE** The design of the film, the arrangement of its shots. ‘Découpage classique’ is the French term for the old Hollywood style of seamless narration.

**DEEP FOCUS** A technique favoured by REALISTS, in which objects very near the camera as well as those far away are in focus at the same time.

**DEPTH OF FIELD** The range of distances from the camera at which the subject is acceptably sharp.

**DETAIL SHOT** Usually more magnified than a CLOSEUP. A shot of a hand, eye, mouth, or subject of similar detail.

**DIEGESIS** (adj. DIEGETIC), from διεγήσις, Greek for ‘narrative’: The denotive material of film narrative. It includes not only the narration itself, but also the fictional space and time dimensions implied by the narrative.

**DIRECT SOUND** The technique of recording sound simultaneously with image, direct sound has become much more feasible since the development of portable tape recorders and self-BLIMPED cameras.

**DISSOLVE** Transition of images in which one shot seems to FADE out as the next shot fades in over the first, eventually replacing it altogether. Dissolves are often used to change setting involving a longer lapse of time than usually implied by a straight CUT. Often used to start and end FLASHBACKs.

**DOCUDRAMA** Semi-fictionalised versions of actual events, docudramas became popular staples of American television in the early seventies.

**DOCUMENTARY** A term with a wide latitude of meaning, basically used to refer to any film or program not wholly fictional in nature. The term was first popularised by John Grierson.

**DOLBY** A system of recording sound that greatly mutes the background noise inherent in film and tape reproduction.

**DOLLY** A platform on wheels for moving the camera and camera operator around smoothly. Mounted on rails, the dolly is used for TRACKING SHOTS.
DOLLY SHOT A shot taken from a moving DOLLY. Almost synonymous in general usage with TRACKING SHOT.

DRIVE-BY SHOT View of person, object or place from a camera located in/on a moving vehicle as it passes by.

DUB [1] To rerecord dialogue in a language other than the original. [2] To record dialogue in a specially equipped studio after the film has been shot.

DUPE [1] To print a duplicate negative from a positive print. Also, to print a duplicate REVERSAL print. [2] A print made in this manner.

DUTCH ANGLE CAMERA ANGLE in which vertical and horizontal are tilted in relation to the main film frame, often to evoke a sense of disequilibrium, for example a character’s lack of mental balance.

EDITOR The cutter. The person who determines the narrative structure of a film, in charge of the work of splicing the shots of a film together into final form.

EFFECTS TRACK The soundtrack on which the sound effects are recorded prior to MIXING.

ELECTROMAGNETIC SPECTRUM The entire range of radiation extending in frequency from 0 cycles per second (Hertz) to 1023 cycles per second (Hertz) and including cosmic rays, gamma rays, X rays, ultraviolet rays, visible light, infrared rays, microwaves, radio waves, heat, and electric currents.

EMULSION the thin coating of chemicals, mounted on the base of the FILM-STOCK, that reacts to light.

ESTABLISHING SHOT Generally a LONG SHOT that shows the audience the general location of the scene that follows, often providing essential information, and orienting the viewer.

EXPOSURE A measure of the amount of light striking the surface of the film. Film can be intentionally overexposed to give a very light, washed out, dreamy quality to the print image, or it can be underexposed to make the image darker, muddy, and foreboding.

EXTREME CLOSEUP See DETAIL SHOT.

EXTREME LONG SHOT A panoramic view of an exterior location photographed from a considerable distance, often as far as a quarter-mile away.

FADE, FADE-IN, FADE-OUT Punctuation devices. 1. Image The gradual disclosure or obscuring of an image as the screen becomes progressively illuminated (fade-in) or darkened (fade-out). Fade-ins are usually preceded by a moment of darkness, fade-outs followed by darkness. Fades, including cross-fades or DISSOLVEs, are often used to indicate the passage of time or change of location within a narrative, and as transition between scenes. They can also work as POV or subjective shots. See DISSOLVE, FOCUS OUT. 2. Sound/Music A gradual audible increase (fade-in) or decrease (fade-out) of volume.

FAST MOTION Also called accelerated motion. The film is shot at less than 24 frames per second so that when it is projected at the normal speed actions appear to move much faster. The camera is UNDERCRANKED. Often useful for comic effect.

FILLER LIGHT, FILL LIGHT An auxiliary light, usually from the side of the
subject, that can soften shadows and illuminate areas not covered by the KEY LIGHT.

**FILMIC SPACE** A phrase not in wide use, which refers to the power of the film medium that makes possible the combination of shots of widely separated origins into a single framework of fictional space.

**FILM NOIR** Style of film depicting a dark world of urban crime. Term originally applied by the French to denote US detective or gangster movies such as *The Big Sleep* (1946) and *The Asphalt Jungle* (1949). Noir protagonists are almost always male, anxious, alone, alienated and misunderstood. The genre often also features an archetypal femme fatale. Many critics believe that film noir reflects a crisis in masculinity caused by loss of social power.

**FILTER** [1] A plat of gelatin, or plastic placed in front of the lens to alter the quality of the light. [2] An electronic device that alters the quality of sound (EQ) or image. Image filters can change contrast and colour (e.g. blue filter for dystopias), create SOFT FOCUS (diffusion filter)

**FINAL CUT** The film in its final state, as opposed to ROUGH CUT.

**FISH-EYE LENS** An extremely WIDE-ANGLE LENS that has an ANGLE OF VIEW approaching 180 degrees. It greatly distorts the image.

**FLASHBACK** A SCENE or SEQUENCE (sometimes an entire film) that is inserted into a scene in ‘present’ time and that deals with the past. The flashback is the past tense of film.

**FLASHFORWARD** On the model of FLASHBACK, scenes or shots of future time; the future tense of film.

**FLASH FRAME** A shot of only a few frames duration, sometimes a single frame, which can just barely be perceived by the audience.

**FOCAL LENGTH** The length of the lens, a measurement (usually in millimetres) of tile distance from the centre of the outside surface of the lens to the film plane. Long lenses are TELEPHOTO lenses, short lenses are WIDE-ANGLE lenses.

**FOCUS** The sharpness of the image. A range of distances from the camera will be acceptably sharp.

**FOCUS IN, OUT** A punctuation device. The image gradually comes into focus or goes out of focus.

**FOCUS PULL** To PULL FOCUS during a shot in order to follow a subject as it moves away from or toward the camera.

**FOLLOW FOCUS** To PULL FOCUS during a shot in order to follow a subject as it moves away from or toward the camera.

**FOLLOW SHOT** A TRACKING SHOT or ZOOM, which follows the subject as it moves.


**FREEZE FRAME** A freeze shot, which is achieved by printing a single frame many times in succession to give the illusion of a still photograph when projected.

**FULL SHOT** Same as LONG SHOT.
FX Normal abbreviation of ‘effects’. See SFX.

GAFFER Chief electrician, responsible to the director of photography, is responsible for all major electrical installations on the set, including lighting and power.

GENRE A type of film. Certain archetypal patterns, such as the Western, the Gangster, the Science Fiction film, and the Detective Story.

GLASS SHOT A type of SPECIAL EFFECT in which part of the scene is painted on a clear glass plate mounted in front of the camera.

GRAIN A quality of the EMULSION of a film. Grainy emulsions, which have poor powers of DEFINITION, are sometimes preferred for their ‘realistic’ connotations. The visibility of the grain varies inversely with the size of the FILM GAUGE and directly with the amount of OVERDEVELOPMENT.

GRIP On-set worker responsible for setting up equipment or scenery, laying DOLLY tracks, moving the dolly, etc.

HAND-HELD Since the development of lightweight portable cameras, hand-held shots have become much more common.

HIGH KEY A type of lighting arrangement in which the KEY LIGHT is very bright, often producing shadows.

HIGHLIGHTING Sometimes pencil-thin beams of light are used to illuminate certain parts of the subject (most often the actress’s eyes).

INTERCUTTING Same as PARALLEL EDITING, i.e. the cutting between different narrative strands of a film intended to be taken as happening simultaneously.

IRIS A transitional shot showing the gradual appearance through an expanding circular mask (iris-in) or the gradual disappearance of the image through a contracting mask (iris-out). Common in silent film, irises today usually evoke nostalgia for the period when they were in vogue. See FADE.

JUMP CUT A cut that occurs within a scene rather than between scenes, to condense the shot. It can effectively eliminate dead periods, such as that between the time a character enters a room and the time he reaches his destination on the other side of the room. When used according to certain rules, jump cuts are unobtrusive. But in Breathless, Jean-Luc Godard deliberately inserted jump cuts in shots where they would be quite obvious. Obvious, obtrusive jump cuts are still uncommon, however. Not to be confused with MATCH CUT.

KEY LIGHT The main light on a subject. Usually placed at a 45° angle to the camera-subject axis.

KEY-LIGHTING, HIGH OR LOW In high key lighting, the key light provides all or most of the light in the scene. In low key lighting, the key light provides much less of the total illumination.

LENS An optical lens bends light rays in order to focus them; a magnetic lens bends electron beams so that they can be controlled for the purposes of SCANNING.

LONG SHOT (L.S.) A long shot includes at least the full figures of the subjects, usually more.

MACRO ZOOM LENS A lens developed by the Canon corporation that can focus from 1 mm to infinity and can zoom as well. It permits unusual effects.
MASK  Shield placed in front of the camera lens to change the shape of the image. Often used as POV shots, e.g. looking through binoculars or a keyhole.

MASTER SHOT  A long TAKE of an entire scene, generally a relatively LONG SHOT that facilitates the assembly of component closer shots and DETAILS. The EDITOR can always fall back on the master shot: consequently it is also called a cover shot.

MATCH CUT  A cut in which the two shots joined are linked by visual, aural, or metaphorical parallelism. Famous example: at the end of North by Northwest, Cary Grant is pulling Eva Marie-Saint up the cliff of Mt. Rushmore; match cut to Grant pulling her up to a pullman bunk. Do not confuse with JUMP CUT.

MEDIUM SHOT (MS)  Intermediate shot between CLOSEUP and LONG SHOT.

MELODRAMA  Originally, simply a drama with music; more precisely, the type of nineteenth-century drama that centred on the simplistic conflict between heroes and villains. More recently, the word has come to signify any low-keyed drama, such as those dominating television.

MISE EN SCÈNE  The term usually used to denote that part of the cinematic process that takes place on the set, as opposed to MONTAGE, which takes place afterwards. Literally, this ‘putting on stage’ (mise en scène) includes decor, costume, direction and disposition of actors, colour, lighting, placement of cameras, choice of lenses, camera angle, camera distance, camera movement, etc.

MONTAGE  [1] Simply, EDITING. [2] Eisenstein’s idea that adjacent shots should relate to each other in such a way that A and B combine to produce another meaning C, which is not actually recorded on the film. [3] ‘Dynamic Cutting’: a highly stylised form of editing, often with the purpose of providing a lot of information in a short period of time.

MONTAGE EDITING  Technique of arranging shots in sequence to create connotations and associations (see MONTAGE [2]) rather than a standard chronologically unfolding narrative (see CONTINUITY EDITING).

NARRATION  Spoken description or analysis of action.

NARRATIVE  Story; the linear, chronological structure of a story.

NEGATIVE  A film that produces an inverse record of the light and dark areas of the photographed scene.

OPTICAL SOUND  Process by which a variable density track running alongside the image registers sound as a series of horizontal stripes which are converted into sound impulses by the light beam from the projector’s sound head as the film passes over it. Replaced sound on 78 rpm discs (Vitaphone). Although sound today is recorded and edited on magnetic tape — and some cinemas can play magnetic soundtracks — most release prints still have optical soundtracks.

OVERHEAD SHOT, a.k.a. BIRD’S-EYE SHOT  Shot taken directly above the action, a camera position often used to imply fate or entrapment

PAN  Movement of the camera from left to right or right to left around the imaginary vertical axis that runs through the camera. A panning shot is sometimes confused with a TRACKING SHOT, which is quite different.
PARALLEL ACTION A device of narrative in which two scenes are observed in parallel by CROSS-CUTTING. Also called parallel montage.

PARALLEL EDITING Narrative construction CROSS-CUTTING between two or more lines of action supposed to be occurring simultaneously. Usually restricted to particular sequences in a film, CROSS-CUTTING can also occur between lines of action that are thematically related rather than simultaneous.

PARALLEL MONTAGE See PARALLEL ACTION.

PARALLEL SOUND Sound that matches its accompanying image.

POINT OF VIEW SHOT A shot which shows the scene from the point of view of a character. Often abbreviated ‘pov’ or ‘POV’.

POST-PRODUCTION The increasingly complex stage in the production of a film which takes place after shooting has been completed and involving editing, the addition of titles, the creation of special effects and the final soundtrack, including DUBBING and mixing.

POST-SYNCHRONIZATION Recording the sound after the picture has been shot.

POV See POINT OF VIEW SHOT.

PRE-PRODUCTION Phase of film production following the securing of financial backing but preceding shooting. It includes work on the script, casting, hiring crews, finding locations, constructing sets, drawing up schedules, arranging catering, etc.

PRINT A POSITIVE copy of a film.

RACK FOCUS A change in depth of field during a shot from either foreground to background or vice versa.

REACTION SHOT A shot that cuts away from the main scene or speaker in order to show a character’s reaction to it.

REALISM In film, that attitude opposed to EXPRESSIONISM that emphasises the subject as opposed to the director’s view of the subject. Usually concerns topics of a socially conscious nature, and uses a minimal amount of technique.

RELEASE PRINT A print ready for DISTRIBUTION and SCREENING.

REVERSE ANGLE [1] A SHOT from the opposite side of a subject. [2] In a dialogue scene, a SHOT of the second participant.

REVERSE MOTION or REVERSE ACTION Movement in reverse, opposite to the way it was shot. Often used for comic effect and in stunts (which can be better controlled by staging in reverse for playback in apparently forward motion).

ROAD MOVIE Genre characterised by a journey narrative involving one or more characters, often with an episodic structure including people and situations encountered en route, the physical journey across space reflecting the psychological journeys of the character(s).

ROUGH CUT The first assembly of a film, prepared by the editor from the selected TAKES, which are joined in the order planned in the script. Finer points of timing and montage are left to a later stage.

RUSHES Prints of TAKES that are made immediately after a day’s shooting.
so that they can be examined before the next day’s shooting begins. Also called dailies.


SCENE A complete unit of film narration. A series of SHOTS (or a single shot) that take place in a single location and that deal with a single action. A relatively vague term.

SCREENPLAY The script of a film or television show, usually but not necessarily including rough descriptions of camera movements as well as dialogue. Formerly ‘photoplay.’

SFX Abbreviation for ‘special effects’, sometimes also for ‘sound effects’.

SHOOTING RATIO The ratio between film actually exposed in the camera during shooting to film used in the final cut. A shooting ratio often to one or more is not uncommon.

SHOT A single piece of film, however long or short, without cuts, exposed continuously. A film may be composed of more than a thousand shots or it may seem to be a single shot.

SHOT-REVERSE SHOT Standard way of shooting two-way conversations in which shots from one participant’s POV, or over his/her shoulder, are intercut with those from the other’s.

SOFT FOCUS Filters, vaseline, or specially constructed lenses soften the delineation of lines and points, usually to create a romantic effect.

SOUND EFFECTS All those created sounds that are not dialogue or music.

SOUND STAGE A specially constructed building in which SETS can be built for studio filming.

SOUNDTRACK OPTICAL soundtracks operate by the modulation of a beam of light that creates a band on the film that widens and narrows to encode the information of the signal. Magnetic soundtracks, like tape recordings, encode the information electromagnetically on a specially prepared surface. The final soundtrack, whether OPTICAL or magnetic, is usually a mixture of several primary tracks - effects, dialogue, and music.

SPECIAL EFFECTS A broad term for a wide range of devices and processes, including some kinds of work performed by stunt men, model shots, optics, in-camera effects, matte shots, rear projection, solarization, negative image and much more.

STORY BOARD A series of drawings and captions (sometimes resembling a comic strip) that shows the planned shot divisions and camera movements of the film—its DECOPAGE.

SUBJECTIVE CAMERA A style that allows the viewer to observe events from the point of view of either a character or the PERSONA of the author.

SWISH PAN Also called flick pan, zip pan, whip pan. A PAN in which the intervening scene moves past too quickly to be observed. It approximates psychologically the action of the human eye as it moves from one subject to another.

SWEEP-IN Frame-by-frame revelation from blackout of complete image.

SWEEP-OUT Opposite of SWEEP-IN

SYNCHRONOUS SOUND Sound whose source is visible in the frame of the
image or whose source is understandable from the context of the image, e.g. source music.

**TAIL**
1. Image The end of a reel or strip of film.
2. Music Short passage starting a new scene and tailing off, often with FADE-OUT on unresolved chord, to allow ensuing dialogue and action to come to the forefront.

**TELEPHOTO LENS** A lens with a long FOCAL LENGTH that acts like a telescope to magnify distant objects. It has a very narrow ANGLE OF VIEW and flattens depth of perception.

**TILT SHOT** The camera tilts up or down, rotating around the axis that runs from left to right through the camera head.

**TRACKING SHOT** Generally, any shot in which the camera moves from one point to another either sideways, in, or out. The camera can be mounted on a set of wheels that move on TRACKS or on a rubber-tired DOLLY, or it can be HAND-HELD. Also called TRAVELLING SHOT.

**TWO-SHOT** A shot of two people. Likewise, three-shot.

**WIDE-ANGLE LENS** A lens with a very broad ANGLE OF VIEW, it increases the illusion of depth and also exaggerates linear distortion.

**WIDESCREEN** Any one of a number of ASPECT RATIOS of 1.66:1 or greater. Almost all theatrical films today are widescreen. Widescreen processes are not necessarily ANAMORPHIC; some processes simply mask the top and bottom of the aperture during shooting or projection in order to increase the aspect ratio. Techniscope utilises a two-hole PULL-DOWN MECHANISM (rather than the 35mm standard four-hole ‘fupp-down’) in order not to waste filmstock while shooting. The resulting negative is then printed in a standard four-hole format for projection. The most common nonanamorphic widescreen ratios in use today are 1.66:1 (European) and 1.85:1 (American).

**WILD SOUND** Sound recorded separately from images.

**WIPE** Transitional device and optical effect effect in which a geometrical figure (can be just a vertical line) appears to ‘wipe off’ of one image and replace it with another.

**ZOOM** A shot using a lens whose FOCAL LENGTH is adjusted during the shot. The focal lengths of which the lens is capable range from WIDE ANGLE to TELEPHOTO. Zooms are sometimes used in place of TRACKING SHOTS, but the differences between the two are significant.