Hkkjr ljdkj
ik;kbj.k] ou ,oa tyok;q ifjorZu e=ky;

Lkqnj laosnu rFkk QksVksfefr
Is
laca/kr 'kCnkoyh

Glossary of Remote Sensing
And
Photogrammetry Terms

Hkkjrh; ou losZ{k.k
fl rEcj 1988

Lkmjy I enu rFk QkVkstefefr
I s
I ef/kr 'Kmkoyh

Glossary regarding Remote Sensing
And   Photogrammetry

Lkdyu drkl   :   Jh d8d0 xyKVh
                            mi funškd

vuqknd   :   Jherh dĺŗ tkškh
                            fglhh vf/kdkjh

vxaxzsth 'kCn **ENGLISH WORDS**	fgUnh lk;kZ **HINDI EQUIVALENTS**
1. Aberration	%foiFku
2. Absolute altitude	:fuji{k mPprk@Å¡pkbZ
3. Absolute orientation	%fuji{k fnxfoU;kl
4. Absolute stereoscopic parallax	%fuji{k f=foferh; yEcu
5. Absorption	%vo'kks'k.k
6. Absorption band	%vo'kks'k.k cSM
7. Accommodation	%lek;kstu
8. Accuracy	%;FkkFkZrk] ifj'kq)rk
9. Achromatic	%vo.khZ] vo.kd
10. Achromatic lens	%vo.kd ySl
11. Actinic light	%fØ;k'khy izdk'k
12. Actinic radiation	%fØ;k'khy fofdj.k
13. Active microwave	%lfØ;@fdz;k'khy lw{e rjax
14. Active systems	%lfØ;@fdz;k'khy i)fr@iz.kkyh@ra=
15. Acuity, visual	%nf"V rh{.krk
16. Additive colour process	%la;ksth@;ksx'khy o.kZ izfdz;k
17. Adsorption	%vf/k'kks'k.k
18. Aerial	%gokbZ]vkdk'kh] ,fj;y
19. Aerial camera	%gokbZ@,fj;y dSejk
20. Aerial film	%gokbZ@,fj;y fQYe
21. Aerial map	%gokbZ@,fj;y ekufp=
22. Aerial mosaic	%gokbZ@,fj;y eksstsd
23. Aerial photograph	%gokbZ QksVksxzkQ
24. Aerial photograph, oblique	%frjsN@fr;Zd gokbZ QksVksxzkQ
25. Aerial photograph, vertical	%[kMs@m/okZdj gokbZ QksVksxzkQ
26. Aerial photograph, composite	%la;qDr gokbZ QksVksxzkQ
27. Aerial photograph, overlapping	%vfr0;kih gokbZ QksVksxzkQ
28. Aerial photography	%gokbZ QksVksxzkQh] foeku ls QksVksxzkQh
29. Aerial reconnaissance	%gokbZ vkoh{k.k] gokbZ iStjHkd loZ{k.k
30. Aerial survey	%gokbZ loZ{k.k

31.	Air base	%gokbZ LVs'ku] gokbZ vMMk] gokbZ QkVVks ds dsUnz dh nwjh
32.	Airborne	%0kk;qokfgr] foeku okfgr
33.	Air speed	%gokbZ pky@xfr] foeku pky@xfr
34.	Air station	%gokbZ LVs'ku
35.	Albedo	%,fYcMks
36.	Algorithm	%,yxksfjFke
37.	Altitude	%Åpkbj] mPprk] mUurkak
38.	Anastigmatic lens	%vukfcandq ysl
39.	Angle of convergence	%vfHklj.k dksk
40.	Angle of coverage	%0;kfIr dksk
41.	Angle of depression	%voueu dksk] voufr dksk
42.	Angle of drift	%viogu dksk
43.	Angle of field	%{ks= dksk
44.	Angle of incidence	%vkiru&dksk
45.	Angle of reflection	%ijkorZu&dksk
46.	Angle of refraction	%viorZu&dksk
47.	Angle of view	%n"V&dksk
48.	Angstrom	%,Xl Ve
49.	Angular coverage	%dksdkh; 0;kfIr {ks=
50.	Angular parallax	%dksdkh; yEcu@iSySyDl
51.	Aperture	%fNnz] }kjd
52.	Apogee	%viHkw Hkfe mPp] f'kjkfcUnq
53.	Apparent horizon	%n"V f{kfrt
54.	Aspect angle	%vkLiDV dksk
55.	Aspect ratio	%vkLiDV vuqikr] n'; vuqikr
56.	Aspherical lens	%vxksyh; ysl
57.	Astigmatism	%n"V oSkE;] vfcandrk
58.	Atmospheric window	%ok;qeMyh; f[kMdh@xok{k
59.	Attenuation	%ruwdj.k] {kh.ku
60.	Axis	%v{k] /kqjh
61.	Axis of homology	%letkr&v{k
62.	Axis optical	%izdk'k& v{k
63.	Axis of tilt	%ur v{k
64.	Azimuth	%fnxak
65.	Azimuth line	%fnxak js[kk

(B)

66.	Back focus	%fiNyk Qksdl
67.	Background	%i"B Hkfe
68.	Band	%cSM] iVVh
69.	Band elimination filter	%cSM&bfyfeus'ku fQYVj
70.	Band- pass filter	%cSM&ikl fQYVj
71.	Bandwidth	%cSM@iVVh dh pkSMkbZ
72.	Basal plane	%vk/kkj ry
73.	Base, film	%fQYe csl @vk/kkj

74. Base-height ratio	%vk/kkj&ÅpkbZ vuqikr
75. Base map	%vk/kkj ekufp=
76. Base photo	%QksVkscsl @vk/kkj
77. Base tilit	%vk/kkj >qdku
78. Beam	%che] fdj.k iqat
79. Beam angle	%fdj.k iqat dksk
80. Beam of light	%fdj.k iqat
81. Beam width	%che dh pkSMkbZ
82. Bearing	%fc;fjax fndsku
83. Benchmark	%ryfpgu
84. Binary	%f}o.kh] f}vxkj ckbujh
85. Binary code	%ckbujh dkSM
86. Binary counter	%ckbujh dkmaVj f}o.kZx.kd
87. Binary digit	%ckbujh fMftV] f}o.kZ vad
88. Binary notation	%ckbujh ukVs'ku] f}pj ladr
89. Binocular Vision	%f}us=h nf"V
90. Biosphere	%tho eMy
91. Bit	%f}o.kZ vad] f}vk/kkjh vad
92. Blackbody (bb)	%df".kdk] C;SdckWMh
93. Black-body emission	%df".kdk mRltZu
94. Black-body radiation	%df".kdk fofdj.k
95. Black box	%C;Sd ckWDl
96. Brightness	%/kqr] izHkk
97. Brightness scale	%/kqr ekidz
98. Bromide paper	%ckekbM dkxt
99. Byte	%ckbV
100. Calibration	%vakadu v"kakdsku
101. Calibration constant	%vakadu fLFkjkad
102. Camera	%dSejk
103. Camera, aerial	%gokbZ@,fj;y dSejk
104. Camera axis	%dSejk v{k
105. Camera, ground	%Hkwz& dSejk
106. Camera, horizon	%f{kfrt dSejk
107. Camera, multiband	%cgqcSM dSejk
108. Camera, multiple lens	%cgqysal dSejk
109. Camera station	%dSejk LVs'ku
110. Carrier wave	%okgd rjax
111. Cartesian coordinates	%dkrhZ; funZskkad
112. Cartography	%ekufp=dyk
113. Cell	%lsy
114. Center line	%dsUnz js[kk
115. Center, perspective	%ln'kZ dsUnz
116. Center, photograph	%QksVksxkzQ dsUnz
117. Center point	%dsUnz fcUnq

118.	Center, radial	%vjh;@f=T; dh/ni
119.	Characteristic curve	%yk{kf.kd oØ
120.	Chart	%pkVl
121.	Circle of confusion	%vLi"Vrk dk odi
122.	Classification	%oxhZdj.k
123.	Closure or closing error	%lekiu =qfV
124.	Cluster	%>qM] xPNk
125.	Cluster analysis	%xPNk@>qM fo'y"k.k
126.	Coherent	%layXu] ladr
127.	Collimate	%lh/k eadjuk] lekUrj.k djuk
128.	Color	%o.kZ] jax
129.	Color balance	%jax larqyu
130.	Color composite	%jax lfEeJ
131.	Color infrared (film)	%jaxhu bUQjkjM ¼fQYe½
132.	Color photography	%jaxhu QksVksxzkQh
133.	Color sensitivity	%o.kZ eaxfgrk
134.	Compilation	%ladyu
135.	Complementary colors	%iwjd jax
136.	Component	%vo;o] ?kVd] vax
137.	Computer, digital	%vadh; dEI;wVj
138.	Computer compatible tape (CCT)	%dEI;wVj laxr Vsi
139.	Conjugate image point	%la;qXeh fcEc fcUnq
140.	Contact print	%laidZ fiaV@Nki
141.	Contact size	%laidZ@dkUVDSV vkdkj
142.	Continuous spectrum	%lrr o.kdze@LiSDVe
143.	Continuous variable	%lrr pj
144.	Continuous waves	%lrr rjax
145.	Contour	%lekaRp js[kk
146.	Contour interval	%lekaRp js[kk varjky
147.	Contrast	%fo"kerk] oSkE;] fojks/k
148.	Contrast filter	%foi;kZl@foijhr fQYVj
149.	Contrast stretching	%foijhr ruu@LVSfpax
150.	Control	%fu;a=.k
151.	Control, ground	%Hkw&fu;a=.k
152.	Control point	%fu;a=.k fcUnq] fu;a=.k LFkku
153.	Controlled mosaic	%fu;af=r ekst&sd
154.	Convergence	%vfHklj.k
155.	Convergence of evidence	%lk{;@izek.k dk vfHklj.k
156.	Coordinates systems	%funZ'kkad i)fr
157.	Coordinates	%funZ'kkad
158.	Coplanar	%leryh;
159.	Correspondence	%laxrrk] vuq irk] vuqdyrk
160.	Course	%vHkh"V fn'kk] ekxZ] iFk
161.	Coverage	%{ks=] foLrkj] O;kfIr

162.	Coverage, stereoscopic	%f=foe 0;kflr@Ihek{ks=
163.	Crab	%d£] dkV/k
164.	Critical angle	%dkfrd dksk
165.	Crown closure	%dkmu Dykstj] N= ey
166.	Crown diameter, visible	%n`; N=&0;kl @dkmu Mk;kehVj
167.	Crown diameter wedge	%dkmu Mk;kehVj ost
168.	Curvature of field	%{ks= odrk
169.	Cut off	%: dkoV] ck/kk] vojks/k
170.	Cut off filter	%dV vkWQ fQYVj
171.	Cylindrical lens	%fl fyUMjhdy yal
	(D)	
172.	Data	%vkdM} MkVk
173.	Data bank	%MkVk c£d
174.	Data collection device	%MkVk lxg.k fMokbl
175.	Data processing	%MkVk ll k/ku@izdze.k
176.	Data reduction	%MkVk leku;u
177.	Data storage	%MkVk lxg
178.	Datum	%vk/kkj] vk/kkj lkexzh
179.	Datum, horizontal control	%{kSfrt fu;a=.k vk/kkj
180.	Datum level	%vk/kkj ry
181.	Datum plane	%vk/kkj&ry
182.	Declination	%dkfr] fndikr
183.	Definition	%Li"Vrk ¼ifrfcEc dh½ ifjHkk"kk
184.	Dlineation	%fp=.k
185.	Dense	%?kuk] l?ku
186.	Density	%?kuRo
187.	Densityslicing	%?kuRo dk iFkDdkj.k
188.	Depression contour	%voueu] lekPp js[kk
189.	Depth of penetration	%o?ku xgjkbZ
190.	Details (mapping)	%fnrsy ¼ekufp=.k½
191.	Develop	%Mosyi djuk] fodflr djuk
192.	Developer	%fodkl d] Mosyij
193.	Device	%;qfDr] lk/ku
194.	Diagram	%vkjs[k
195.	Diaphragm	%Mk;kOkze
196.	Diapositive	%MkW ikfstfVo
197.	Diazo	%Mkb,tks
198.	Diffraction	%foorZu
199.	Diffuse light	%fNrjk idk'k] folfjr idk"k
200.	Diffuse radiation	%folfjr fofdj.k
201.	Diffuse reflection	%folfjr ijkorZu
202.	Diffuse reflector	%folfjr ijkorZd
203.	Diffusion	%folj.k] folkj
204.	Digital computer	%fMftVy@vadh; dEI;Vj

205.	Digital data	%fMftVy MSVk@vkcdMa
206.	Digitization	%vad : i.k] vadhdj.k
207.	Dip angle	%ufr dksk
208.	Direct positive	%iR;{k ikSftfVo
209.	Direction of view	%nf"V&fn'kk
210.	Dispersal	%fNrjko] fc[kjko] izdh.ku
211.	Dispersion	%fo{ksi.k] ifj{ksi.k] izdh.ku
212.	Displacement	%foLFkkiu] LFkkukarj.k] gVko
213.	Display	%in'ku] iLrqrdj.k
214.	Distortion	%fodfr] fo: i.k
215.	Diurnal	%nSud
216.	Dodging	%izdk'kkojksku
217.	Doppler effect	%MkIyj iHkko
218.	Drag	%d"k.k] [khapuk
219.	Drift	%cgko] viogu] foLFkkiu
220.	Dynamic range	%xfrd ifjlj

(E)

221.	Electromagnetic devices	%fon~;r pqEcdh; ;qfDr;ka@fMokbl st
222.	Electromagnetic energy	%fon~;r pqEcdh; ÅtkZ
223.	Electromagnetic radiation	%fon~;r pqEcdh; fofdj.k
224.	Electromagnetic spectrum	%fon~;r pqEcdh; LiSDVe
225.	Electron	%bySDVªu
226.	Electronic data processing	%bySDVªfud MSVk laLdj.ku
227.	Electro- optical (device)	%oSn~;r izdk'kh; ¼fMokbl ½
228.	Elevation	%mRFkkiu] mUu;u] mPprk
229.	Emission	%mRltZu
230.	Emulsion	%bey'ku
231.	End lap	%vR; vfr0;kfIr
232.	Environment	%lk;kbj.k
233.	Epicenter	%vf/kdsUnz] mRdsUnz
234.	Epipolar plane	%vf/k/kqoh; ry
235.	Epipoles	%vr/kqo
236.	Equator	%Hkwe/; js[kk
237.	Exitance (M)	%fuxZe fudkl] fudklh
238.	Exposure	%mnHkklu
239.	Exposure time	%mnHkklu dky
240.	Extinction	%foyksi] foyksiu
241.	Eye base	%us= vk/kkj
242.	Eye piece	%uf=dk] vkbZihl

(F)

243.	Fading	%foo.kZ gksuk] gYdk iMuk] /kqa/kyk gksuk
244.	False- color image	%QkYl dyj best
245.	Far infrared	%Lq nqj vojDr@bUQªjsM
246.	Fiducial axes	%funsZ'k v{k

247.	Fiducial marks	%funsÎk fpgu
248.	Field	%QhYM] {k=
249.	Field inspection	%QhYM fujh{k.k
250.	Field of view	%nf"V&{k=
251.	Film	%fQYe
252.	Film speed	%fQYe LihM
253.	Filter	%fQYVj] fuL;nd
254.	Filter factor	%fQYVj xqkd] fQYVj QDVj
255.	Filtering	%fQYVj@fuLa;nu djuk
256.	Fix	%fuf'pr djuk] fu;r djuk
257.	Fixed satellite	%fu;r@fLFkj lSVsykbV@mixg
258.	Flat	%likV] lery] piVk
259.	Flatness	%leryrk
260.	Flight altitude	%mMku ÅpkbZ
261.	Flight characteristics	%mMku&fo'ks"krk,i
262.	Flight level	%mMku Lrj
263.	Flightpath	%mMku iFk
264.	Floating mark	%py fpgu
265.	Flux	%¶yDl] vfHkokg] izokg
266.	Flux density	%¶yDl ?kuRo
267.	Focal length	%Qksl nwjh
268.	Focal plane	%Qksl lery
269.	Focus	%Qksl
270.	Forward lap	%vxz vfr0;kflr
271.	Forward scatter	%vxz izdh.ku
272.	Fraction, representative	%fu: id fHkUu
273.	Frame	%Qse
274.	Frequency	%vkofRr] ckjackjrk
275.	Frequency bias	%vkofRr ck;l
276.	Frequency response	%vkofRr vuqfdz;k
277.	Fusion	%lajkstu] feykuk
	(G)	
278.	Gain	%of)Z
279.	Gamma	%xkek
280.	Gap	%vrjky] vrj] [kkyh txg
281.	Generation	%mRiknu
282.	Geocentric	%Hkw&dsUnzd] HkwdsUnh;
283.	Geodesy	%Hkw xf.kr
284.	Geometric accuracy	%T;kfefrd ifkj'k)rk@;FkkFkZrk
285.	Geometric correction	%T;kfefrd lalks/ku
286.	Geostationary (Satellite)	%rÙ; dkyh ¼mixg½
287.	Gradient	%<ky] izo.krk
288.	Grain	%d.k] nkuk] xzu
289.	Granularity	%df.kdrk

290.	Gray body	%/kW j fiM]/kW j oLrq
291.	Gray scale	%xsLdsy]/kW j i&kuk
292.	Green Wash	%xhu okW k
293.	Greenwich mean time (GMT)	%fxfup ek/; le;
294.	Grid line	%fxM j{kk
295.	Ground-based (device)	%Hkw&vk/kkfjr ¼fMokbl½
296.	Ground check	%Hkw&tkp] tehu dh tkp
297.	Ground control	%Hkfe fu;a=.k] LFky fu;a=.k
298.	Ground data	%Hkfe@tehuh vkdMs
299.	Ground information	%Hkfe@LFky lpuk
300.	Ground survey	%Hkw&l o{k.k
301.	Ground truth	%xbmM Vfk
302.	Hard copy	%gkMZ dkWih] laiBuh; dkWih
303.	Height displacement	%Åpkbl foLFkkiu
304.	High oblique photograph	%vfr fr;Zd QksVksxkQ
305.	Horizon	%f{kfrt
306.	Horizon, true	%[kxksyh; f{kfrt
307.	Horizontal plane	%{kfrt lery
308.	Hue	%jax
309.	Hypo	%gkbiks
	(I)	
310.	Illumination	%T;kfr] inhflr
311.	Image	%fcEc] ifrfcEc
312.	Image compression	%fcEc ncko@ladpu
313.	Image enhancement	%fcEc of)
314.	Image, ghost	%Nk;k fcEc
315.	Image, latent	%xqr ifrfcEc
316.	Image processing	%ifrfcEc lal k/ku
317.	Imagery	%fcackoyh] ifrekoyh
318.	Incidence	%vkiru
319.	Incident ray	%vkifrr fdj.k
320.	Index map	%lpd ekufp=
321.	Index mark	%lpd fpgu
322.	Index of absorption	%vo'kks"k.k lpd
323.	Index of refraction	%viorZukd
324.	Infinity	%vur
325.	Infrared	%vojDr] bUQjsM
326.	Infrared film	%vojDr@bUQjsM fQYe
327.	Infrared Image	%vojDr@bUQjsM ifrfcEc
328.	Infrared radiation	%vojDr@bUQjsM fofdj.k
329.	Instantaneous field-of-view	%rkRdkfyd nf"V&{k=
330.	Instrument	%midj.k] vkStkj
331.	Interactive processing	%ijLij ikkko'khy lal k/ku
332.	Interface	%vrjki"B

333.	Interference	%ck/kk] gLr{ki] 0;frdj.k
334.	Interior perspective center	%vkrfjd lm'kZ dUnz
335.	Internal reflection	%vkrfjd ijkorZu
336.	Interocular distance	%vrp{kq nyjh
337.	Interpretation of photographs	%QksVks fuoZpu] QksVks 0;k[;k
338.	Interpupillary distance	%vrrkjk nyjh] vrp{kq nyjh
339.	Irradiance	%n;fr] dkfUr] izdk'k] inhflr
340.	Irradiation	%fdj.ku] inh;u] Åtkdeku
341.	Isocenter	%ledUnz] vkbl ls lUVj
342.	Isocenter triangulation	%ledUnz f=dkskh;u
343.	Isoline	%le js[kk] vkbl ykbu
344.	Isoradial	%vkbl kjifM;y
345.	Isotropic	%lefnd] lenf'kd
346.	Isotropic radiation	%lenf'kd fofdj.k
		(K)
347.	Key, Photointerpretation	%QksVks buVjfiVs'ku dh ¼fMokbl ½
		(L)
348.	Large scale	%ogr ifekuk
349.	Laser	%ysj
350.	Latitude	%v{kkak
351.	Layover	%,d dksnl jsds Åij LFkkfir djuk
352.	Legend	%funs'kdk
353.	Lens	%ysl
354.	Lens distortion	%ysl fo:i.k
355.	Light	%izdk'k
356.	Light ray	%izdk'k fdj.k
357.	Line, flight	%mMku js[kk
358.	Line, rhumb	%jEc js[kk
359.	Line, scanner	%js[kk&dsoh{kd] ykbu Ldsuj
360.	Linear array	%jSf[kd 0;oLFkk
361.	Linear distortion	%jSf[kd fo:i.k
362.	Linear feature	%jSf[kd y{k.k
363.	Longitudinal axis	%nS/kkZjh;@vuqnS?;Z l v{k
364.	Look angle	%nf"V dksk
365.	Low oblique	%vYi fr;Zd QksVks
366.	Luminance	%T;ksfrer/rk
367.	Luminescence	%lmhflr] inhflr
		(M)
368.	Macroscopic	%LFkqy n'khZ] lØe
369.	Magnetic declination	%pqEcdh; fnddkr
370.	Magnification	%vko/kZu
371.	Map	%ekufp=] ifrfp=
372.	Map projection	%ekufp= i{ksi.k
373.	Mark, floating	%py fpgu

374.	Mean sea level	%ekV/; lEnz ry
375.	Medium scale	%e/;e iSekuk
376.	Meridian	%;kE;kRrj]/kp oRr
377.	Microwave	%lI{e rjax
378.	Modulated wave	%ekMfyr rjax] vf/kfeJ rjax
379.	Modulation	%ekMqyu] vf/kfeJ.k
380.	Monitor	%ekWuhVj
381.	Monochromatic	%,dao.khZ
382.	Mosaic	%ekstSd
383.	Mosaic, semi-controlled	%v/kZfu;af=r ekstSd
384.	Mosaic, uncontrolled	%vfu;af=r ekstSd
385.	Mosaicking	%ekstSdu
386.	Multiband system	%cgqcaM i)fr
387.	Multi- channel system	%cgqpSuy i)fr
388.	Multi- layer	%cgqijr] cgqLrj
389.	Multispectral	%cgqLiSDVªh
390.	Multispectral scanner	%cgqLiSDVªh Ldsuj
391.	Nadir	%v/kfcUnq
392.	Nadir, ground	%Hkfwe v/kfcUnq
393.	Near infrared	%fudV vojDr] uh;j bUQkjsM
394.	Negative	%uxsfVo
395.	Negative, colour	%dyj uxsfVo
396.	Nodal plane	%ukMh; ry
397.	Nodal point	%ukMh; fcUnq vkI fu/k fcUnq
	(O)	
398.	Oblique	%fr;Zd] frjNk
399.	Oblique photographs	%fr;Zd@frjNs QksVksxzkQ
400.	Opacity	%vikjnf'kZrk] vik;rk
401.	Optical axis	%izdkf'kd v{k
402.	Optical center	%izdkf'kd dsUnz
403.	Optical path	%izdk'kh; ekxZ
404.	Orbit	%d{kk us=dkVj
405.	Orbital elements	%vkfcZVy ,yhesaV] d{kh; vo;o
406.	Orbital period	%d{kh; vof/k
407.	Orientation	%fnDfoU;kl] vfHkfoU;kl
408.	Origin	%mnxe] mRifRr] ey fcUnq
409.	Orthogonal	%yEcdkskh;] ykfcd
410.	Orthographic projection	%yEcdkskh; i{kijk
411.	Orthophoto map	%vkFkksQksVks ekufp=
412.	Over exposure	%vfr mnHkklu
413.	Over lap	%vfr 0;kfIr] vfr0;kiu
414.	Overlay	%vf/kifp=
	(P)	
415.	Panchromatic	%iÁdzksefVd

416.	Parallax	%y{u] i§yDl
417.	Parallax, absolute	%fuji{k y{u
418.	Parallax, angular	%dkskh; y{u
419.	Parallax bar	%y{u NM] i§yDl ckj
420.	Parallax difference	%y{u@i§yDl fHkUurk@vrj
421.	Parameter	%i§kehVj
422.	Particle	%d.k
423.	Passive	%fuf"dz;
424.	Passive system	%fuf"dz; izkkyh
425.	Pattern	%iVuz ifr: i] ueuk
426.	Pattern recognition	%iVuz@ifr: lk igpku@vfHkkKku
427.	Perigee	%Hkfeukp] miHkkj fdlh xzg@u{k= dk fudVre fcUnq
428.	Period	%vof/k] dky
429.	Perspective	%ln'kZ
430.	Perspective center	%ln'kZ dUnz
431.	Perspective plane	%ln'kZ ry@lery
432.	Perspective ray	%ln'kZ fdj.k
433.	Phase	%ikoLFkk] dyk
434.	Phase angle	%dyk dksk
435.	Photo base	%QksVks vk/kkj
436.	Photoelectric cell	%izdk'k fon;qr ly
437.	Photoelectric effect	%izdk'k fon;qr iHkko
438.	Photogrammetric survey	%QksVksxzkeferh; lo{k.k
439.	Photogrammetry	%QksVksxzkeferfr
440.	Photograph	%QksVksxzkQ
441.	Photograph axes	%QksVksxzkQ v{k
442.	Photograph center	%QksVksxkQ dUnz
443.	Photograph, composite	%feJ QksVksxzkQ
444.	Photographic sortic	%QksVksxzkQhd lkWh@mMku
445.	Photography	%QksVksxzkQh
446.	Photo index	%QksVks lpd
447.	Photointerpretation	%QksVks fuoZpu@0;k[;k
448.	Photo-map	%QksVks ekufp=
449.	Picture	%fp=
450.	Pitch	%fip
451.	Pixel	%fiDpj ,yheaV dk lf{klr : i
452.	Plane wave	%lery rjax
453.	Point source of light	%fcUnq izdk'k L=ksr
454.	Polar axis	%/kqoh; v{k
455.	Polarization	%/kqo.k
456.	Position	%fLFkfr
457.	Positive	%ikWftVo
458.	Power of a lens	%ysal 'kfDr
459.	Precision	%ifj'kq)rk

460.	Preprocessing	%iosZlak/ku@iode.k
461.	Primary color	%ikFkfed jx@o.kZ
462.	Principal distance	%ed[; nyjh
463.	Principal line	%ed[; js[kk
464.	Principal plane	%ed[; lery@ry
465.	Principal point	%ed[; fcUnq
466.	Processing	%lak/ku] iode.k
467.	Projection, map	%ekufp= i{ksi.k
468.	Propagation	%lpj.k] isk.k] izlkj.k
469.	Pseudoscopic view	%foijhrn'khZ@L;Mksdksih n`;
470.	Pulse	%Lin
471.	Pulse code modulation	%Lin dkM ekWMqyu
	(Q)	
472.	Quantization	%DokUVhdj.k
473.	Quantum theory	%DokUVe fl)kr
	(R)	
474.	Radar	%jMkj
475.	Radial	%vjh;] f=T;
476.	Radial line	%vjh; js[kk
477.	Radiance	%fofdj.k] ped] nhflr
478.	Radiation	%fofdj.k
479.	Radiometric correction	%fofdj.kfefr; lakksku
480.	Raster	%jLVj] fp=js[kkiqt
481.	Raster lines	%jLVj js[kk,a
482.	Real time	%okLrfod dky
483.	Reconnaissance	%vkoks{k.k] iksjhHkd lo{k.k
484.	Rectification	%ifj'kksku] lqkkj
485.	Reflectance	%ijkorZrk
486.	Reflection	%ijkorZu
487.	Refraction	%viorZu
488.	Registration	%feyku
489.	Relay	%fjys
490.	Relief displacement	%mPpkop@mHkkj foLFkkiu
491.	Remote sensing	%lqnwj losnu
492.	Representative fraction	%fu: id fHkUu
493.	Reproduction	%fp=k¡iknu] ifrdfr
494.	Resolution	%foHksnu
495.	Resolution, cell	%ls y foHksnu
496.	Resolving power	%foHksnu {kerk
497.	Resonance	%vuqukn] vuqiznu
498.	Restitution	%iosZr~djuk] iosLFkku ij ykuk] lqkkj djuk
499.	Return beam vidicon	%fjVuZcse fofMdku
500.	Reversal	%myVko] mRde.k] fjolZy
501.	Roll	%?kweuk] ifjdzek djuk

502.	Run	%ju
		(S)
503.	Satellite	%mixg] lV/sykbV
504.	Scale	%Ldsy] i£kuk] eki
505.	Scale, gray	%xªsLdsy] /kªl j i£kuk
506.	Scan line	%dªeoh{k.k js{kk
507.	Scanner	%dªeoh{kd] Ldsuj
508.	Scanning	%dªeoh{k.k
509.	Scattering	%izdh.kªu
510.	Scene	%n`';
511.	Sensor	%ls0nd
512.	Shadow	%Nk;k
513.	Side lap	%ik'oZ vfr 0;kfIr
514.	Sidereal day	%uk{k= fnu
515.	Sidereal time	%uk{k= le;
516.	Signature	%flXupj] fpgud
517.	Sketchmaster	%Ldsp ekLVj
518.	Small scale	%y?kqeku] NksV i£kuk
519.	Space craft	%vkrfj{k;ku
520.	Spatial model	%f=foe izfrcEc
521.	Spectral band	%LisDV'y cM
522.	Spectral colours	%LisDV'y o.kZ@jax
523.	Spectral discrimination	%LisDV'y foopu@foHksnu
524.	Spectral radiance	%LisDV'y fofdj.k
525.	Spectral reflectance	%LisDV'y ijkofrZrk
526.	Spectral signature	%LisDV'y flXupj@fpgud
527.	Spectrum	%LisDVªe] ekukoyh
528.	Specular	%n÷{rjeku] pedhyk
529.	Specular reflection	%l0;; ofLFkr@fu;fer ijkorZu
530.	Specular surface	%pedhyk@fpduh lrg
531.	Spherical aberration	%xksyh; foiFku
532.	Spherical co-ordinates	%xksyh; funZskkd
533.	Spherical lens	%xksyh; ysl
534.	Stationary orbit	%LFkk;h d{kk
535.	Steradian	%fLVjsfM;u
536.	Stereo base	%LVhfj;ks vk/kkj
537.	Stereogram	%f=foefp=] f=foe vkjs{k
538.	Stereopair	%f=foe ;qXy
539.	Stereophotogrammetry	%LVhfj;ksQksVksxªkefefr
540.	Stereoscope	%f=foen'kª] LVhfj;ksLdksi
541.	Stereoscopic base	%f=foen'khZ vk/kkj] LVhfj;ksLdkfid cSl
542.	Stereoscopic fusion	%LVhfj;ksLdkfid Q÷tu] f=foeh; lay;u
543.	Stereoscopic image	%f=foe izfrcEc
544.	Stereoscopic model	%f=foen'khZ ekWMy

545.	Stereoscopic pair	%f=foe ;qxy
546.	Stereoscopic vision	%f=foe nf"V
547.	Stereoscopy	%LVhfj;kLdkih] f=foe n'ku foKku
548.	Stereotriangulation	%f=foe f=dksdh;u
549.	Subtractive colour process	%0;odyukRed jax ifdz;k
550.	Sun synchronous	%lw;@lkSj ledkfyd
551.	Survey	%lo{k.k
552.	Sweep	%il il] ek.kLu
553.	Swing	%?kweuk] >wyuk
554.	Symbol	%irhd
555.	Snychronous satellite	%ledkfyd lVsykbV@mixg

(T)

556.	Target	%Vkx\V] y{;
557.	Telemetry	%nwjfefr
558.	Templet	%VSiiyV
559.	Terrain	%HkwHkkx
560.	Texture	%VDSpj] foU;kl] cukoV
561.	Thermal band	%rkih; cSM
562.	Thermal infrared	%rkih; voijDr] Fke/y bUQkjsM
563.	Thermal radiation	%Å"ek fofdj.k
564.	Tilt	%>qdko] ufr
565.	Tilt displacement	%ufr foLFkkiu
566.	Tolerance	%lg;rk] lohdk;rk
567.	Tone	%Vksu] Nfo
568.	Topographic feature	%LFkykdfrd y{k.k
569.	Topography	%LFkykdfr
570.	Track	%iFk] jkLrk] Vsd
571.	Tracking	%VSdax
572.	Trajectory	%i{ki&iFk] i{ki odz
573.	Transformation	%:ikarj.k
574.	Translucent	%ikjHkklh] ikjHkklhd
575.	Transmission	%lapj.k] is"k.k
576.	Transparency	%ikjnf'krk] ikjn'kdrk
577.	Traverse	%ekyk js[kk] VoLl
578.	Triangulation	%f=dksdh;u] f=Hkqtu
579.	Triangulation, radial	%f=T; f=dksdh;u

(U)

580.	Ultraviolet radiation	%ijkcSxuh fofdj.k
581.	Ultraviolet rays	%ijkcSxuh fdj.ka

(V)

582.	Vanishing line	%ykish js[kk
583.	Vanishing point	%ykish fcUnq
584.	Variance	%il j.k] QSyko
585.	Variate	%foPkj@Pkj

586.	Vertical photograph	%Å/okZkj@[kMs-QksVksKkkQ
587.	Video	%fofM;ks
588.	Vidicon	%fofMdkWuk
589.	View	%–';
590.	Vignette	%foXUksV
591.	Vignetting	%foXUksV djUkk
592.	Vignetting pilter	%foXUksfVax fQYVj
593.	Visibility	%–';rk
594.	Visible horizon	%–'; f{kfrt
595.	Visible radiation	%–'; fofdj.k
596.	Vision, binocular	%f}us=h –f"V

(W)

597.	Wave	%rjXk
598.	Wave length	%rjXk nS?;Z] rjXk yEckbZ
599.	Wing Photograph	%ik'oZ@foax QksVksKkkQ

(Y)

600.	Yaw	%fopyUk] ik'oZ ifjorZUk

(Z)

601.	Zenith	%f'kjksfcUnq
602.	Zoom	%twe