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vk/kfud Hkkxkfyd fpru dk LkLFkkiu esa vyXt.kMj oku gEcklYV dk ;ksxnku

Satyabir Yadav
Associate Professor, Dept. of Geography, Cum incharge, Government College for Women, Pali, District-Rewari, Haryana.

lkjka'k &

vk/kfud Hkxky d lLFkkid vyXt.Mj oku gEcklYV dk tUe lu 1769 b- e cfyu e gvk FkkA tc og 10 o"k dk Fkk rk mld firk dk ngkUr gk x;kA mldh ikjfEHkd f'k{kk ekrk dh n[k&j[k e gh gbA mlu ÝdQV rFkk xkfVtu fo'ofon;ky e HkxHk&'kkL=] ouLifr 'kkL=] [kfut 'kkL=] iFoh dk pEcdh; v/;;u rFkk ekle foKku vkfn dk Kku ikIr fd;kA mUgku ifl) Hkxkyork vYÝM oxuj d lkFk dke fd;k lu 1792 e og if'k;k [kuu Hk&oKkfud cu x;kA Hk&xHk foKku e vf/kd :fp gku d dkj.k mlu vkYil iork ij cofj;k] bVyh] vkfLV;k o LohVtjyM n'kk dh ;k=k dhA Hkkxkfyd v/;;u d fy, ;k=kvk e o fofHkUu idkj d lo{k.k midj.k ydj pyr Fk ftue dEikl] njchu lDlVV FkekehVj] cjkehVj] F;kMkykbV] lyu Vcy vkfn ie[k FkA bu ;=k dh lgk;rk l mlu Hkekiu] ok;dkj] rkieku len ry l Åpkb rFkk tyok; n'kkvk dh Bhd tkudkjh ikIr dju dh dkf'k'k dhA

iLrkouk &

gEcklYV cge[kh ifrHkkoku FkkA VFke d dFkuku lkj mlu ouLifr foKku] Hk&foKku] Hkkfrdh jlk;u foKku] 'kjhj jpuk foKku] 'kjhj fØ;k foKku] bfrgkl vkj Hkxky e vUo"k.k fd; FkA ck,d ¼1965½ u viuh iLrd Geogrphy – it cope nd pirit e crk;k fd vud foKkuk dk mlu u; rF; inku fd; rFkk Hkxky dk rk og tUe nkrk FkkA

gEcklYV dh ;k=k,¡ &

gEcklYV cpiu l gh Hke.k dju dk 'kkdhu Fkk og viuk [kp Lo; ogu dj ldrk FkkA 1790 e gEcklYV u QkLVj d lkFk if'peh ;jki dh viuh igyh fon'k ;k=k dk 'kHkkjEHk fd;k bu nkjku mlu uhnjy.M] cY th;e] bXy.M] Ýkl vkfn n'kk dk v/;;u fd;kA

lu 1798 e og Ýp ouLifr oKkfud ckUiy.M d lkFk Liu dh jkt/kkuh efMM igpk ogk ij mlu Åpkb d vulkj cnyr rkieku dk v/;u fd;kA bld ckn o out ,yk x; tgk 5 o"kk rd jgk rFkk 64 gtkj fd-eh- dk lQj r; fd;kA lu 1800 e og vkjkfudk unh d oflu e viu vul/kku dk; e 0;Lr jgk bl {k= dh Hke/;jf[k; tyok; gku d dkj.k ml ;gk txyh tho tUrvk] ePNj] dhV&irxk vkn dk Hkk tu dju e vud dBhukb;k dk lkeku djuk iMk ;gk l og ouLifr o pêuk d ueu ydj D;ck d fy, jokuk gk x;k rFkk mlu D;ck d ykxk d jgu&lgu dk v/;;u fd;k lu 1801 e gEcklYV ,.Mht orrk d v/;;u gr dkyfEc;k igpk vkj ;gk l bDoMkj vkj ih: n'kk dh

;k=k; dh ;gk mlu ,.Mh t iork d Tokyke[kh {k=k dk v/;;u djr g, fo'y"k.k fd;k dh Åpkb d vulkj ouLifr df"k vkj 'kkfjfjd {kerk e ifjoru vk tkrk gA ouLifr Åpkb d vulkj ifjofrr gk tkrh g rFkk Åpkb ij vkDlhtu dh deh d dj.k 'kkfjjhd fØ;kvk ij iHkko iMrk gA mld i'pkr gEckYV ih: dh jkt/kkuh yhek igp ;gk mUgku lkxjh; /kkjkvk dk v/;;u fd;k mUgku lenh ty d rkieku] [kkjiu rFkk cgu dh xfr dk v/;;u fd;kA vkt Hkh nf{k.kh vefjdk e ih: d rV d fudV nf{k.k l mÙkj dh vkj B.M ty dh /kkjk cgrh g ftl ^gEckYV dh /kkjk* dgr g D;kfd loiFke bl gEckYV egkn; u gh igpkuk FkkA lu 1803 e gEckYV rFkk ckUiy.M nf{k.kh vefjdk d if'peh rVk l gkr g, mÙkjh vefjdk d eDlhdk dh ,dkiYdk cUnjxkg ij igp ogk mUgku ikdfrd rFkk lkLdfrd i;koj.k dk v/;;u fd;kA lu 1804 e o fQykMfYQ;k rFkk okf'kxVu uxj gkr g, Ýkl ykV vk;A gEckYV u gh vefjdk d ioh rFkk if'peh rVk d lenh ekx }kjk tkMu d fy, iukek ugj d fuek.k dk l>ko fn;k FkkA lu 1804 l 1824 rd gEckYV ifjl e jgk tgk mlu viuh [kkt io ;k=kvk dk o.ku fy[kdj fd;k ogk ml y'kkd] ykIyl] yekd vkfn fo}kuk d feyu l mldh ckf/kd {kerk fodlhr gk xbA lu 1827 e og ifjl l ykVdj cfyu vk x;kA 1829 e :lh lekV d fueU=.k ij mlu ;jky d [kfut in'kk rFkk lkbcfj;k d in'kk dk Hke.k fd;kA ;gk mlu d tku] rkokyLd] ckxkLykLdh] vkeLd vkfn {k=k dh ;k=k dh rFkk ogk rkieku] ouLifr [kfut vkfn dh tkudkjh nhA

bu n'kk dk Hkkxkfyd o.ku lu 1943 e Ýkl hlh Hkk"kk e ,f'k;k lUVy uked xFk e idkf'kr djok;kA lu 1830 e og cfyu ykV vk;k vkj 'k"k thou cfyu e gh 0;rhr fd;kA cfyu e og jktk dk oKkfud lykgdj d :ie dk; djrk jgkA

gEckYV dk fo'o ifl) xFk dk lekl 1845 l 1862 d e/; ikp [k.Mk e idkf'kr gvk iFke nk [k.M 1845 l 1847 e teu Hkk"kk e idkf'kr g,A rhlj o pkFk [k.M [k.M Øe'kh 1850 rFkk 1885 e idkf'kr g, dk lekl dk ikpok [k.M 1862 e idkf'kr gvkA

1- dk lekl ^xFk d iFke [k.M e Hkkfrd Hkxky dh ifjHkk"kk ,o lhekdu g ble lEio fo'o dk lkekU; ifjp; nr g, cãk.M dh mRifr dk o.ku gA

2- nlj [k.M e ekuo bfrgkl vkj lH;rk dk o.ku g Hkn';rFkk fp=dkjk }kjk ikjEHk l vc rd d idfr d fp=.kk dk o.ku g tk vuHkkfod v/;;u ij vk/kkfjr gA

3- rhlj [k.M e [kxky foKku dk o.ku g ;g ekuo d nk'kfud nf"Vdk.k dk inf'kr djrk g ble vkdk'kh; xgk dk v/;;u fd;k tkrk gA

4- prFk [k.M e iFoh l lcf/kr o.ku g ble egk}hi] egk lkxjfn; x; gA

5- ikpo [k.M e ouLifr 'kkL= dk mYy[k g vFkkr Hkry ij fofHkUu idkj dh ouLifr;k rFkk iM&ik/kk dk o.ku gA

Hkkxkfyd ;kxnku (Geographical Contribution)

gEckYV u Hkkxkfyd fopkj/kkjk e veY; ;kxnku fn;k ftud vk/kkj ij Hkxky dk fodkl gkrk jgk gA

1- Hkkfrd Hkxky & gEckYV u Hkxky dh vud 'kk[kkvk dh LFkkiuk dhA ble ie[k 'kk[kk Hkkfrd Hkxky gA mld vulkj Hkkfrd Hkxky dk mnn';to rFkk vtod e/; lc/kk dk v/;;u crk;kA gEckYV /kjkryh; Lo:i dk ik'ofp= cukdj fofHkUu Åpkb;k ij cnyr ikdfrd lglc/k dh 0;k[;k djr FkA mld vulkj lkekU; Hkxky gh Hkkfrd Hkxky g ftle iFoh dh lrg d rF;k dk v/;;u fd;k tkrk gA

2- ouLifr Hkxky & gEckYV u ouLifr Hkxky (Plant Geography) dh 'kk[kk dh LFkkiuk djr g, Hkxky e viuk egRoi.k ;kxnku fn;kA mUgku nf{k.kh vefjdk dh ;k=k d nkjku ogk miyC/k ouLifr;k l lcf/kr vkdM ikIr fd;A mUgku iFoh dk rkih; [k.Mk e ckVk rFkk fofHkUu tyok; dfVc/kk e fofHkUu idkj dh ouLifr;k d oxhdj.k fd; rFkk mudh 0;k[;k dhA mUgku crk;k fd v{kk'k ,o Åpkb gh ouLifr;k d idkj dk fu/kkfjr djr gA

3- iknf'kd Hkxky & gEckYV u iknf'kd Hkxky dh 'kk[kk dh Hkh LFkkiuk dhA mUgku viuh efDldk dh ;k=k d nkjku efDldk d 'khrk"k.k Hkkx dk mÙkjh vkrfjd Hkkx] mÙkj if'pe dk i'kkUr lkxjh; Hkkx rFkk mÙkj io dk efDldk [kkMh dk Hkkx e mifoHkkk tu fd;kA mUgku bu 34 foHkktuk dh bdkb;k dh tul[;k rFkk vU; vkdMk dk Hkkxkfyd o.ku iLrr fd;kA efDldk d m".k dfVc/kh; Hkkx dk e/;orh ,o nf{k.kh if'peh Hkkxk e ckVk rFkk mudk Hkkxkfyd o.ku fd;kA bl rjg oxhdj.k dh fof/k dk viukr g, mUgku Hkxky e iknf'kd Hkxky dh 'kk[kk dh LFkkiuk dhA

4- tyok;q foKku & tyok; foKku (Climatology) 'kCnkoyh gEckYV dh gh nu gA mUgku tyok; e rkieku] vknrk] ok;nkc] o"kk] vkfn rRok dk lfEefyr fd;kA mUgku tyok; d rRok dk v/;;u dju d fy, fofHkUu midj.kk tl

o"kkekih] Fkekehvj] ojkehvj vkfn dk i;kx fd;k FkkA
mUgku _r ifjoru dh 0;k[;k dh rFkk egkf}ih; rFkk egkl kxjh; tyok; e Hkh vrj Li"V fd;k FkkA vr% gEckYV u tyok; foKku dk foLrr v/;;u fd;k FkkA

Hkxky dh ldYiuk,&& gEckYV u Hkxky dh fuEufyf[kr ldYiukvk ij tkj fn;k %&

1- Hkxky l:c/kk dk v/;;u g (Geography is the study of relationships) - gEckYV d vul kj Hkxky dk mnn';iFoh ij ekuoh; rFkk Hkkfed rF;k d chp lc/kk dk v/;;u djuk gA Hkxky e leLr to rFkk vto d ikjLifjd lc/kk dh 0;k[;k dh tkrh gA bl idkj Hkry ij ekuo vU; tho /kkfj;k ouLifr rFkk vto idfr dk vkil e xgjk lc/k gA Hkxky e bu lc/kk dk fo'y"k.k fd;k tkrk gA

2- Hkxky l:lkj d: LFkkfud forj.kk dk foKku g (Geography is the Science of Spatial distributions of the earth) - gEckYV d erkul kj Hkxky l lkj d LFkkfud forj.kk dk foKku gA LFkkfud forj.kk e leLr fo'o dk v/;;u gkrk g ft l ij ekuo fuokl djrk g rFkk ekuoh; fØ;k; lEikfnr djrk gA

3- Hkxky e: iFohry dh ldYiuk ekuoh; fuokl d :i e ¼The consept of earth surface as a of man½ - gEckYV d vul kj Hkxky e Hkry dk v/;;u ekuo d ?kj d :i e fd;k tkrk gA bl ldYiuk dk Hkxkyork ekU;rk inku djr g rFkk Hkfo";e ekur jgxA

4- i:dfr dh ,drk ¼Unity of Nature½ - gEckYV u crk;k fd leLr fo'o e forj.k dh fofHkUurk, gkr g, Hkh lEi.k iFoh e ,drk gA gEckYV d vul kj mÙkjh /ko l nf{k.kh /ko rd doy ,d vkRek idfr dk l tho cukrh gA Hkry ij ufn;k] lkxjk] Hkouk] ouLifr] tho&tUr rFkk ekuo e vudrk e ,drk d n'ku gkr g] bl idfr dh ,drk dh ldYiuk dgr gA fo'o dh vud cMh ufn;k dk ty cgdj egkl kxjk e pyk tkrk g rFkk fofHkUu egkl kxjk dk ty vkil e fey tkrk gA vcj lkxj] fgn egkl kxj] cxky dh [kkMh e vyx&vyx lkxjk e fxjrk g yfdu vr e lHkh lkxjk dk ;g ty vkil e feydj idfr dh ,drk d n'ku djkrk gA gEckYV d vul kj fo'o d fofHkUu fiM] fofHkUu Hkkx vkj fofHkUu rRo ijLij ,d nlj l lcf/kr g] mnkgj.kr% lEi.k iFoh dk ,d ok;e.My vkj og ok;e.My fo'o d lHkh egk}hik d LFky Hkkxk rFkk tyHkkxk dk iHkkfor djrk gA

5- Hkxky e: l:lkfjd ifj?kVukvk dh le> ¼Comprehension of world phenomen in Geography½ - gEckYV u Hkkxkfyd v/;;u e lkl kfjd ifj?kVukvk dh le> ikIr djuk lfEefyr fd;k gvk FkkA ml d vul kj Hkkxkfyd 'kk/k dk e[; mnn';ifj?kVukvk dk v/;;u le> d lkFk djuk FkkA Hkkxkfyd ifj?kVuk, cgr gh tfVy gkrh gA mnkgj.kkFk HkdEi] Tokyke[kh mnxkjk dk fudyuk] ekulu dk ikjEHk gkuk rFkk ekulu dk ykVuk] (Retreat of Monson) lenh BMh o xe /kkjkvk dk pyuk] tyok; d vul kj eu";ekuoh; jgu&lgu rFkk [kku&iku vkfn ie[k ifj?kVuk, gA Hkxky e bu tfVy ifj?kVukvk dk v/;;u dju d fy, yxkrkj tfVy fLFkfr;k l xtjuk iMrk gA bu tfVy ifj?kVukvk d dkj.k rFkk ifj.kke vyx&vyx gkr gA vr% bu
ifj?kVukvk d lekdyu (intergration) dk v/;;u dju d fy, tfVy lekdyuk dk de tfVy [k.M&lekdyuk e ckVr g, mudh foopuk djuk vko';d g rkdh lkl kfjd ifj?kVukvk dk vkl kuh l le>k tk ldA

6- Hkxky e: ifj?kVukvk dh fo"kekxrk (Heterogenity of Phenomena in Geography) - gEckYV u Hkxky dk vU;foKkuk l vyx crk;k FkkA ml d vul kj vU; Øec) foKkuk e v/;;u dh tku okyh ifj?kVukvk e le:irk dh tku okyh ifj?kVukvk e vlekurk ik;h tkrh gA leku tyok;] gku ij Hkh ekuo iR;d LFkku ij ,d tlh df"k dj ;g vko';d ugh gA vr% Hkxky e bu ifj?kVukvk dh fo"kekxrk (Heterogeneity) d dkj.k o iHkko dk v/;;u fd;k tkrk gA

gEckYV d: v/;;u rFkk o.k'u dh fof/k;k (Methodologu of Humboldt)
Hkkxkfyd v/;;u d fy, gEckYV }kjk viuk;h xb fof/k;k fuEufyf[kr FkhA
1- vkuHkkfod fof/k (Empirieal Method)

gEckYV Hkxky dk ,d vkuHkkfod foKku ekurk FkkA mld vulkj Hkxky e i{k.k (observation) rFkk ijh{k.k (experimentation) vkfn d }kjk Kku ikIr fd;k tkrk gA mlu Hkxky e v/;;u d fy, ;=k dk uohure Kku oi;kx fd;k FkkA

2- Øec) fof/k (Systematic Method)

vU; foKkuk tl Hkkfrdh] HkfoKku] thofoKku vkfn e Øec) fof/k l v/;;u fd;k tkrk gA mUgku Hkxky e Hkh Øec) fof/k }kjk Hkkxkfyd v/;;u ij tkj fn;kA

3- ryukRed v/;;u (Comparative Method)

?kVukvk d dkj.k lc/kk (Cul Relationhip) dk le>u d fy,] gEckYV u ryukRed fof/k dk i;kx fd;k FkkA mlu lkekftd ifj?kVukvk dk le>u d fy, ryukRed fof/k viukr g, fu"d"k fudky FkA

4- ekufp=.k fof/k (Cartographical Method)

gEckYV u Hkkxkfyd v/;;u rFkk o.kuk d fy, ekufp=.k fof/k dk viuk;k FkkA mlu Hkkxkfyd rF;k d in'ku d fy, vkj[kk rFkk ekufp=k dk i;kx fd;kA o vkdMk dk ekufp= d v/;;u l 0;Dr djr FkA

5- i.k 'k) rk (Precision)

gEckYV u Hkkxkfyd v/;;u dh iR;d ifØ;k e i.k 'k) rk dk ikyu fd;k FkkA o ge'kk {k=h; v/;;u] Hkkekiu ,o 'k) gkr FkA

gEckYV }kjk fd; x; Hkkxkfyd fodkl dk mYy[k djr g, bl fu"d"k ij igpr g fd og ,d cge[kh ifrHkkoku FkkA gEckYV gh ryukRed Hkxky d fopkj nu okyk FkkA mlu LVih t (Steppes) rFkk e:LFky (deserts) uked fuc/k fy[k Fk ftue ryukRed v/;;u ij tkj fn;k FkkA bu fuc/kk e ryukvk dh Hkjekj gA mUgku Hkkxkfyd v/;;u e vkuHkkfod fof/k dh egÙkk ij tkj fn;k rFkk rF;k d in'ku d fy, ekufp=.k fof/k dk mi;kxh crk;kA

REFERENCES :-

1. Humboldt, A von (1845- 1862), Kosmos, 5 vols., Stuttgart: Cotta. (English translation by E.C. Otte, London : H.G. Bohn.)
2. James. P.E. (1972) All possible Worlds: A History of Geographical Ideas, Indianpolis : Odessey Press.
3. Jameson, F. (1984) Postmodernism, or the cultural logic of late capitalism , New Left Review, Vol. 146.
4. Kuhn, T.S. (1962), The Structure of Scientific Revolutions, Durham (NC.): Duke University Press.

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