From last free

Gren 6 - GL(V) regnantation

ment foshers if plg) = plg)s, plg) u tlen

p(g)ss = p(gss)

plyla = plgn

to some gest G

des of agreet;

lemmai htGL(V) is I the fore p(h)

hISI (in the regretation GL(v)CB)

p(g)u, p(g)ss ek[p(g)] = End(v)

plals I = k[elg]] I = I plgia I

Propi if k prest (so semisimple = & tile) then g=gsqu unique (coincides frany rep) Pr suppre pig sola) Smithling, vite g=gsgn from this p(g,) = p(g)ss p(g)=p(g)u if W another my unit save deamp. Conside MEN 20 N 30 M = N' 8N5 1 N = 1x For ss pot: k[g] - End(v) if men an kiggs atasilys wæv Kigni -> Endlwi k[gn] /niln

Remarks of kispetest then ktgl is semismules state

State

K[x] of a Telx? of K[x] of ktglook = kx...

A could, kyled > t could, dist. vools

Note if L/k not cap => Lake & E" any ". TELX) ~ T KEZ/Eni xrev=x-ai g seponde = EGJ squable = FEGJ = Tr ELYJ @g isdizonalzable ar & similar unipotent means all evals are 1 or 2 if W another pront save decomp. Conside MEN 21/6 N = N'8/5 1 N = 1x if gs is dy, or Emachen on V then it is alsoling on actural WEU kgg2 ss. => em mode is asm (som (som kigs) -smyles are smalls of Elgo as singles me joyette - en mable 12 gri Mcn copyand > Noman

dual on T - (TtT) penes disam/zable.

TOS = dry, vin troube prod.

of Tis sop. & U is only. and T=U Hem T=U=1

g= gsgn = TU & T, u commonly T-1gs = Ugi => T-1gs=1= Ugi

if Ti, Tz sep & commet

TT-9, 14=9n

TT-9, 14=9n

TT-12 is ap

RETI CV 9 LETZ

PLETITE CV

THE UINT GLOWN

THE UINT GLOWN

THE UINT TO CV

karokar sy.

$$u_1u_2-1$$
 $ni/p?$
 $u_1(u_2-1)+(u_1-1)$ is ni/p. \checkmark

Line als. 37 Mythology

Lieges va rech fulls of sym.



compact lie 375 mo classification of single

200 C CX

T-Gh TCG (S") = TCGCV

S'-Gh

C*

Can

Can

C*

(C) " ~ T & G LAG als. tus

Classification of Liegps, fink gps, Linux of ofs simples mostly come from vispres ul from An - V. space (of Hern for) Bn - old doil i spe il bihar In Da - evendil i gres -1 hlm bis Cn - skew frms E0A,8 "Boma" Fu - Albert alys G2 - octonor / Cayley alys "trilaturan abs"