LECOURT NOTES [NIEG RABILITY

11 1(9) = Span [3, (9), Fe (9)] 1(8) NTEGRABILIBIOT

S(9)=Sha (8/4) 1 (q) = Span 38, (q), ... 8, (8) } dimenson & den en Sional Subspace dn M = dn X(2) = }

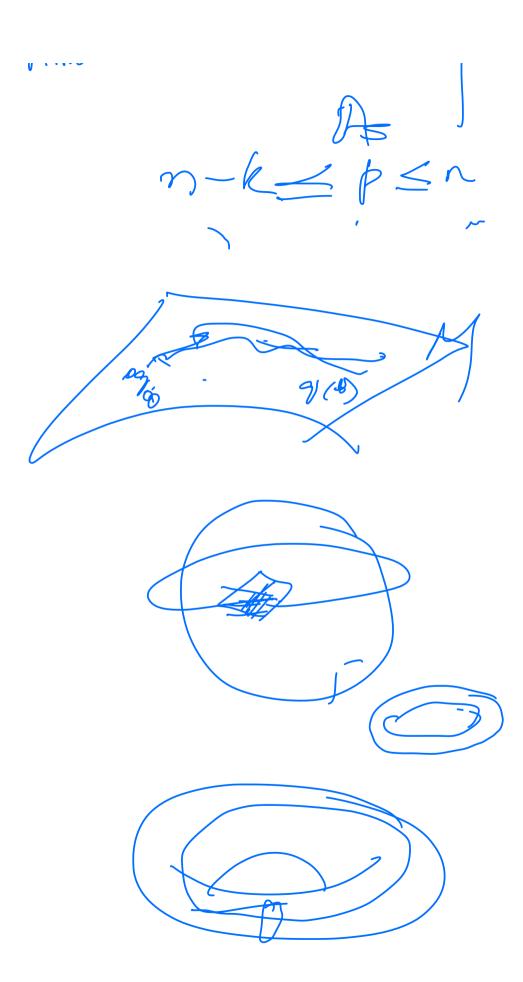
 $M = \frac{2}{3} \frac{1}{3} \frac{1}{3}$ MAN IFOLD FRO CABMICK L(1) is INTHAMSTE ¥ 9,190,5200 € [91,87) 6 X

1 (9) = Stan 38, (9) -- Sm (81) $g = g_1(9)u_1 + g_2(9)u_2$ +. . - +8p(8) 4 Il s is mot involutie I = Involutive Classure of D = 38, ·· 84, [8, 58] [[3;8],8], . den Z = p demerm Dis involutie J M & (n-1) when the steps of the steps of d, (9) - . dn-p(8) sout her

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 $M = S_{2}(19) = G \dots S_{n-p}(1) - S_{n-p}$

PATTIAN GNESTRAINT Let (g, ... gn-k) be the bans of the mill spee of lesson WIE 6RAL



Solon Cos O Solon Solon Cos O -SnO Cos O $O \in TO, 2\pi J$