





















lip planes and	directions fo	r common crys	stal structu
Slip Syst Cubic, and Hexagon Metals	ems for Face-Cei al Close-Packed <i>Slip Plane</i>	ntered Cubic, Body-(Metals Slip Direction	Centered Number of Slip Systems
	Erre Conto		- I .
Cu Al Ni Ag Au	face-Cente	red Cubic (110)	12
Cu, Al, Ni, Ag, Au			12
F 337 M	Body-Cente	red Cubic	12
α -Fe, w, Mo	{110}	$\langle \underline{1} 1 1 \rangle$	12
α -Fe, W	{211}	$\langle \underline{1} 1 1 \rangle$	12
α -Fe, K	{321}	(111)	24
	Hexagonal C	lose-Packed	
Cd, Zn, Mg, Ti, Be	{0001}	$\langle 11\overline{2}0\rangle$	3
Ti, Mg, Zr	$\{10\overline{1}0\}$	$\langle 11\overline{2}0\rangle$	3
, , ,	[1011]	(1120)	-









