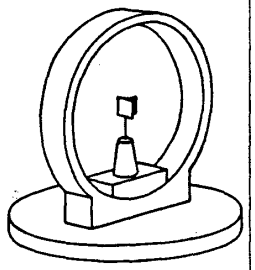
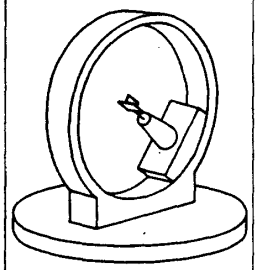
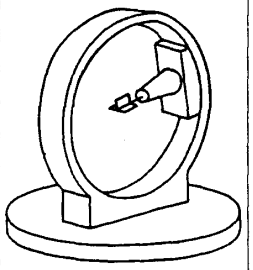


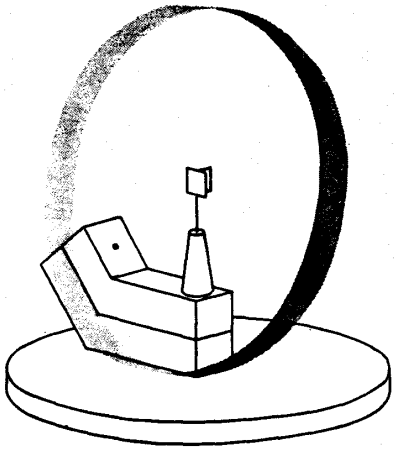
FULL CIRCLE DIFFRACTOMETER	KAPPA DIFFRACTOMETER
$\omega = 0°$	$\omega = 0°$
$\chi = 0°$	——
——	$K = 0°$
$\phi = 0°$	$\phi = 0°$

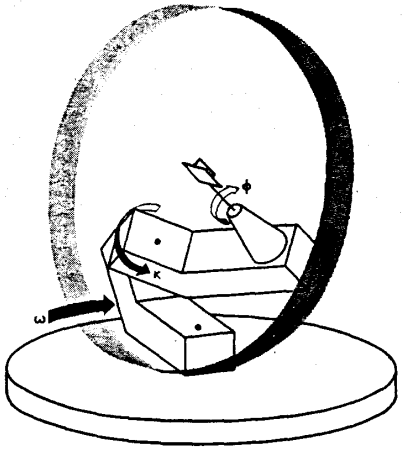


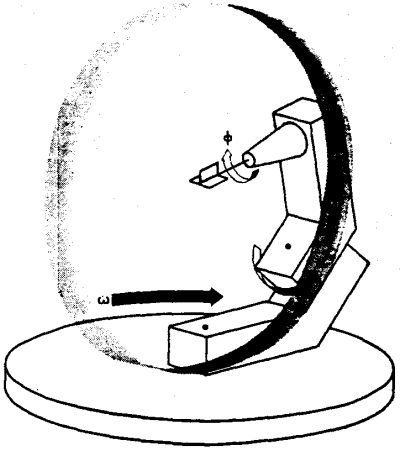
FULL CIRCLE DIFFRACTOMETER	KAPPA DIFFRACTOMETER
$\omega = 0°$	$\omega = +23.03°$
$\chi = -50°$	——
——	$K = -66.97°$
$\phi = 0°$	$\phi = +23.03°$



FULL CIRCLE DIFFRACTOMETER	KAPPA DIFFRACTOMETER
$\omega = 0°$	$\omega = +90°$
$\chi = -100°$	——
——	$K = -180°$
$\phi = 0°$	$\phi = +90°$







KAPPA DIFFRACTOMETER

FIG. 1