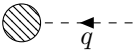
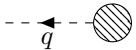
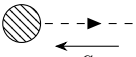
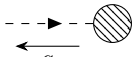
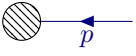


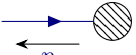
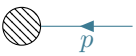


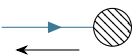
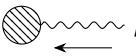
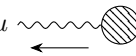


$\overline{\Phi \mathbf{q}, \Phi, a\rangle} =$		$= 1,$	$\langle \mathbf{q}, \Phi, a \overline{\Phi^\dagger} =$		$= 1,$
$\overline{\Phi^\dagger \mathbf{q}, \Phi, b\rangle} =$		$= 1,$	$\langle \mathbf{q}, \Phi, b \overline{\Phi} =$		$= 1,$
$\overline{\psi \mathbf{p}, \psi, a^s\rangle} =$		$= u_\psi^s(p),$	$\langle \mathbf{p}, \psi, a^s \overline{\psi} =$		$= \bar{u}_\psi^s(p),$
$\overline{\bar{\psi} \mathbf{p}, \psi, b^s\rangle} =$		$= \bar{v}_\psi^s(p),$	$\langle \mathbf{p}, \psi, b^s \overline{\psi} =$		$= v_\psi^s(p),$
$\overline{\chi \mathbf{p}, \chi, a^s\rangle} =$		$= u_\chi^s(p),$	$\langle \mathbf{p}, \chi, a^s \overline{\chi} =$		$= \bar{u}_\chi^s(p),$
$\overline{\bar{\chi} \mathbf{p}, \chi, b^s\rangle} =$		$= \bar{v}_\chi^s(p),$	$\langle \mathbf{p}, \chi, b^s \overline{\chi} =$		$= v_\chi^s(p),$
$\overline{A_\mu \mathbf{k}, A\rangle} =$		$= \epsilon_\mu(k),$	$\langle \mathbf{q}, A \overline{A_\mu} =$		$= \epsilon_\mu^*(k).$