Figure 3.59 Autospectra of $u$, $v$, and $w$ fluctuations of the plane wake at $\eta = 0$ in (a) - (c); at $\eta = 1$ in (d) - (f); and at $\eta = 2$ in (g) - (i) respectively.
Figure 3.60 Cross-spectra of $u$&$v$, $v$&$w$, and $u$&$w$ fluctuations of the plane wake at $\eta = 0$ in (a) - (c); at $\eta = 1$ in (d) - (f); and at $\eta = 2$ in (g) - (i) respectively.
Figure 3.61 Coherency of $uv$, $vw$, and $uw$ of the plane wake at $\eta = 0$ in (a) - (c); at $\eta = 1$ in (d) - (f); and at $\eta = 2$ in (g) - (i) respectively.
Figure 3.62 Spectral phase angles of $uv$ for the plane wake at (a) $\eta = 0$, (b) $\eta = 1$, and (c) $\eta = 2$
Figure 3.63  Autospectra of $u$, $v$, and $w$ fluctuations of the ring wake at $\eta = 0$ in (a) - (c); at $\eta = 1$ in (d) - (f);
and at $\eta = 2$ in (g) - (i) respectively
Figure 3.64  Cross-spectra of \(u\&v\), \(v\&w\), and \(u\&w\) fluctuations of the ring wake at \(\eta = 0\) in (a) - (c); at \(\eta = 1\) in (d) - (f); and at \(\eta = 2\) in (g) - (i) respectively.
Figure 3.65 Coherency of $uv$, $vw$, and $uw$ of the ring wake at $\eta = 0$ in (a) - (c); at $\eta = 1$ in (d) - (f); and at $\eta = 2$ in (g) - (i) respectively.
Figure 3.66 Spectral phase angles of $uv$ for the ring wake at (a) $\eta = 0$, (b) $\eta = 1$, and (c) $\eta = 2$