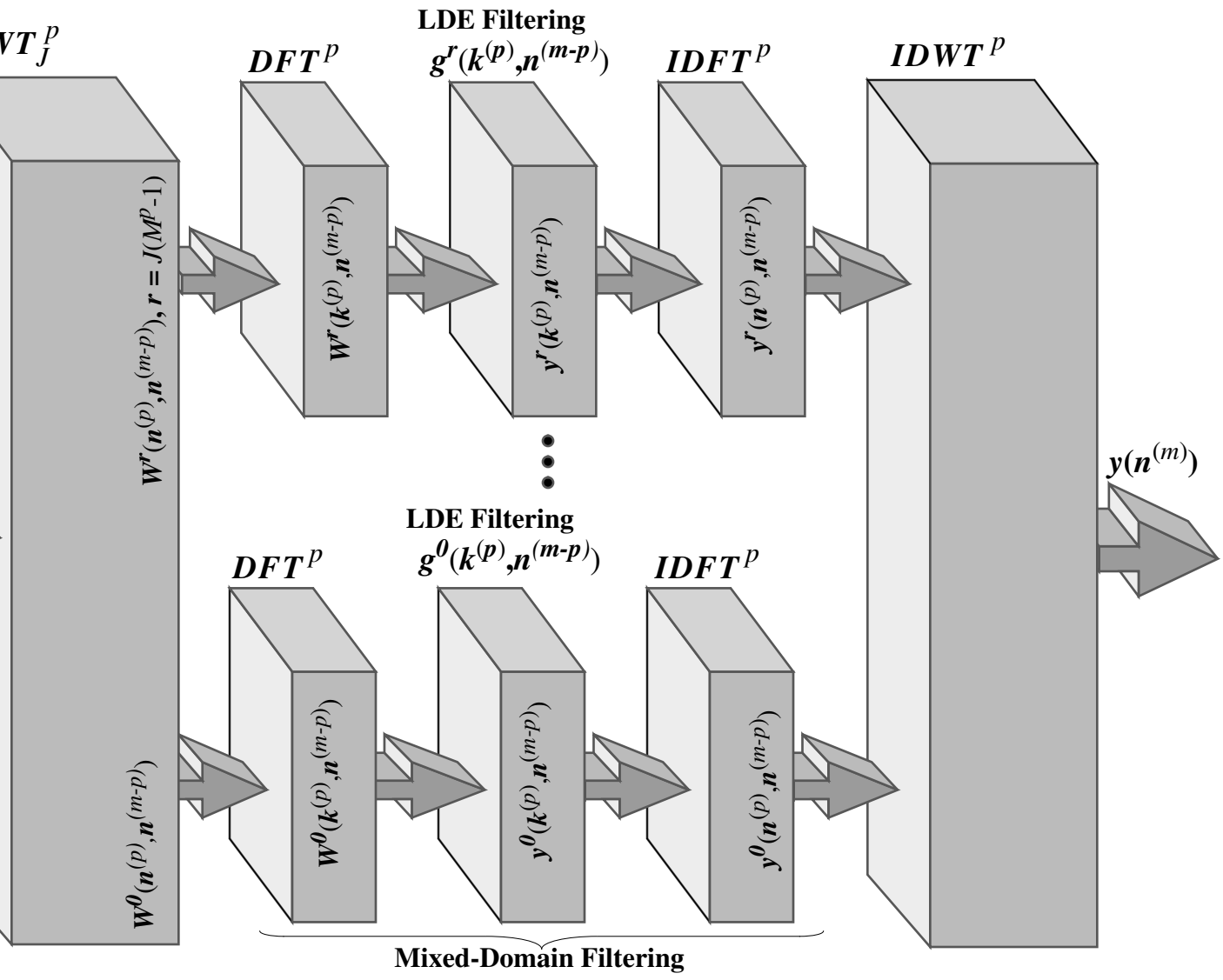
WT_J^p
$W^r(n^{(p)},n^{(m-p)}), r = J(M^p-1)$
$W^0(n^{(p)},n^{(m-p)})$
DFT^p
$W^r(k^{(p)},n^{(m-p)})$
$W^0(k^{(p)},n^{(m-p)})$
LDE Filtering
$g^r(k^{(p)},n^{(m-p)})$
$y^r(k^{(p)},n^{(m-p)})$
LDE Filtering
$g^0(k^{(p)},n^{(m-p)})$
$y^0(k^{(p)},n^{(m-p)})$
$IDFT^p$
$y^r(n^{(p)},n^{(m-p)})$
$y^0(n^{(p)},n^{(m-p)})$
$IDWT^p$
$y(n^{(m)})$
Mixed-Domain Filtering