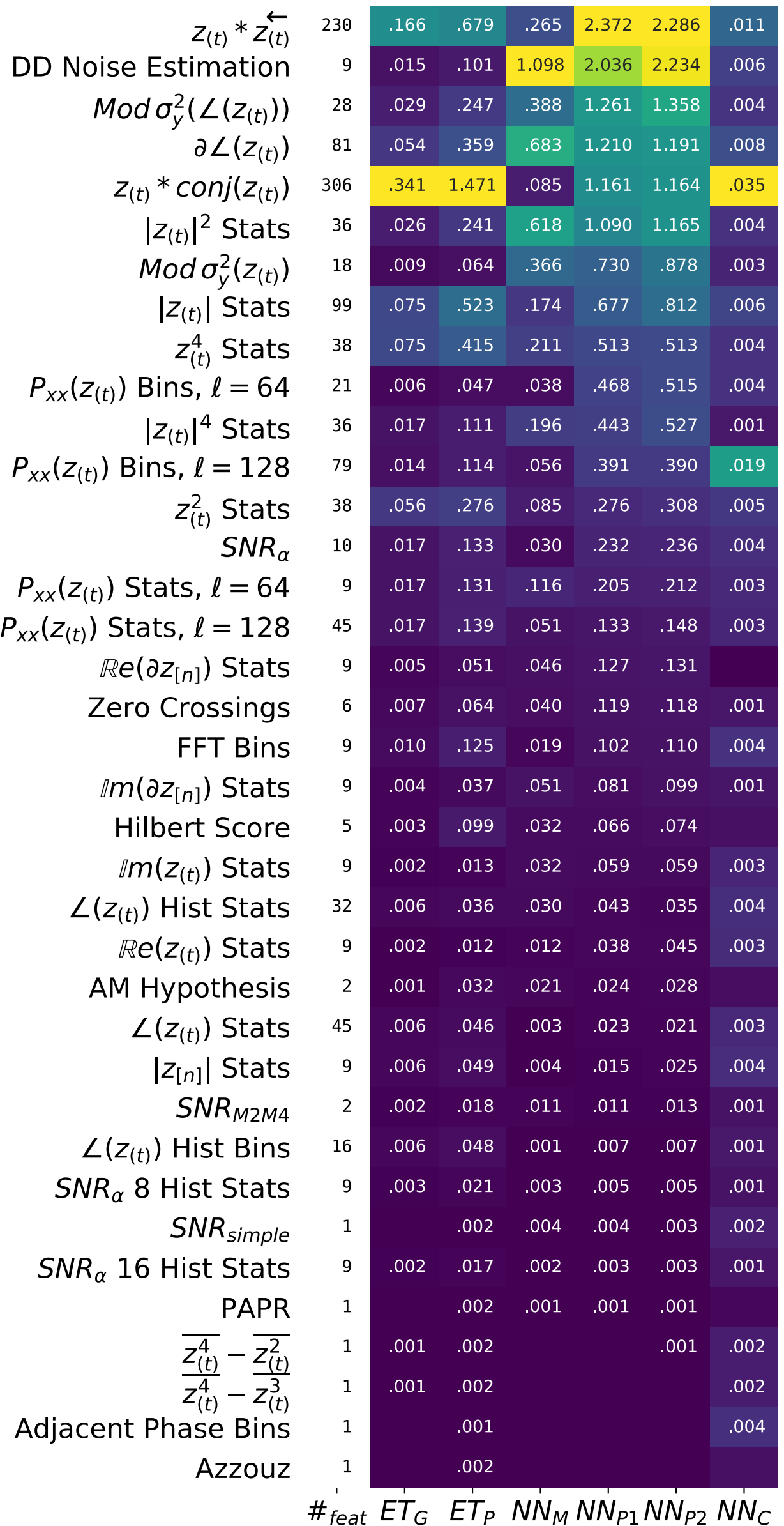
$z_{(t)} * \overleftarrow{z_{(t)}}$ 230 .166 .679 .265 2.372 2.286 .011
DD Noise Estimation 9 .015 .101 1.098 2.036 2.234 .006
$Mod\,\sigma_y^2(\angle(z_{(t)}))$ 28 .029 .247 .388 1.261 1.358 .004
$\partial\angle(z_{(t)})$ 81 .054 .359 .683 1.210 1.191 .008
$z_{(t)} * conj(z_{(t)})$ 306 .341 1.471 .085 1.161 1.164 .035
$|z_{(t)}|^2$ Stats 36 .026 .241 .618 1.090 1.165 .004
$Mod\,\sigma_y^2(z_{(t)})$ 18 .009 .064 .366 .730 .878 .003
$|z_{(t)}|$ Stats 99 .075 .523 .174 .677 .812 .006
$z_{(t)}^4$ Stats 38 .075 .415 .211 .513 .513 .004
$P_{xx}(z_{(t)})$ Bins, $\ell = 64$ 21 .006 .047 .038 .468 .515 .004
$|z_{(t)}|^4$ Stats 36 .017 .111 .196 .443 .527 .001
$P_{xx}(z_{(t)})$ Bins, $\ell = 128$ 79 .014 .114 .056 .391 .390 .019
$z_{(t)}^2$ Stats 38 .056 .276 .085 .276 .308 .005
SNR_α 10 .017 .133 .030 .232 .236 .004
$P_{xx}(z_{(t)})$ Stats, $\ell = 64$ 9 .017 .131 .116 .205 .212 .003
$P_{xx}(z_{(t)})$ Stats, $\ell = 128$ 45 .017 .139 .051 .133 .148 .003
$\mathbb{R}e(\partial z_{[n]})$ Stats 9 .005 .051 .046 .127 .131
Zero Crossings 6 .007 .064 .040 .119 .118 .001
FFT Bins 9 .010 .125 .019 .102 .110 .004
$\mathbb{I}m(\partial z_{[n]})$ Stats 9 .004 .037 .051 .081 .099 .001
Hilbert Score 5 .003 .099 .032 .066 .074
$\mathbb{I}m(z_{(t)})$ Stats 9 .002 .013 .032 .059 .059 .003
$\angle(z_{(t)})$ Hist Stats 32 .006 .036 .030 .043 .035 .004
$\mathbb{R}e(z_{(t)})$ Stats 9 .002 .012 .012 .038 .045 .003
AM Hypothesis 2 .001 .032 .021 .024 .028
$\angle(z_{(t)})$ Stats 45 .006 .046 .003 .023 .021 .003
$|z_{[n]}|$ Stats 9 .006 .049 .004 .015 .025 .004
SNR_{M2M4} 2 .002 .018 .011 .011 .013 .001
$\angle(z_{(t)})$ Hist Bins 16 .006 .048 .001 .007 .007 .001
SNR_α 8 Hist Stats 9 .003 .021 .003 .005 .005 .001
SNR_{simple} 1 .002 .004 .004 .003 .002
SNR_α 16 Hist Stats 9 .002 .017 .002 .003 .003 .001
PAPR 1 .002 .001 .001 .001
$\frac{\overline{z_{(t)}^4} - \overline{z_{(t)}^2}}{\overline{z_{(t)}^4} - \overline{z_{(t)}^3}}$ 1 .001 .002 .001 .002
1 .001 .002 .002
Adjacent Phase Bins 1 .001 .004
Azzouz 1 .002
$\#_{feat}$ ET_G ET_P NN_M NN_{P1} NN_{P2} NN_C