	P=0.2	P=0.4	P=0.6	P=0.8
$\lambda32$	3.1278811	3.6850001	3.0605835	3.1566209
$\lambda33$	2.9093472	3.5911018	2.9959418	2.9694106
$\lambda34$	2.8851128	3.4984597	2.903988	2.9241726
$\lambda35$	2.8361213	3.3609776	2.8339349	2.9066998
$\lambda36$	2.7116889	3.2629616	2.7802321	2.8511868
$\lambda37$	2.6410113	3.1449082	2.7448714	2.7909378
$\lambda38$	2.62132	3.1060263	2.5446362	2.6124111
$\lambda39$	2.5625247	3.0036165	2.4679447	2.591938
$\lambda40$	2.4466011	2.9296411	2.4130114	2.5655322
$\lambda41$	2.3957291	2.7868727	2.3229128	2.4194093
$\lambda42$	2.3022031	2.729422	2.2821061	2.3069397
$\lambda43$	2.1920726	2.717123	2.1595839	2.2493672
$\lambda44$	2.1758946	2.603908	2.1373086	2.1920309
$\lambda45$	2.0950959	2.4974377	2.0678771	2.1697002
$\lambda46$	2.0489445	2.3755221	1.9724868	2.0876546
$\lambda47$	2.020732	2.3495888	1.9516421	2.0184278
$\lambda48$	1.9777077	2.2768661	1.8642426	1.9885042
$\lambda49$	1.8766222	2.1822128	1.8066548	1.8790247
$\lambda50$	1.7943956	2.1355595	1.758534	1.8591266
$\lambda51$	1.7171865	2.0430028	1.6877656	1.7836542
$\lambda52$	1.6253386	2.022733	1.6355071	1.6965591
$\lambda53$	1.5259488	1.9193735	1.6129515	1.6380111
$\lambda54$	1.4965356	1.807634	1.4445091	1.5871297
$\lambda55$	1.4114911	1.7544899	1.3778514	1.5641227
$\lambda56$	1.381066	1.7005373	1.3387275	1.5194184
$\lambda57$	1.3691854	1.6217295	1.2709127	1.3652494
$\lambda58$	1.2926625	1.4695063	1.2284464	1.2780083
$\lambda59$	1.1645091	1.4539369	1.1474655	1.2135036
$\lambda60$	1.1101623	1.3227765	1.1182555	1.1747427
$\lambda61$	0.9979225	1.1870755	1.0455127	1.120168
$\lambda62$	0.9866537	1.1730686	0.9469073	1.0335351
$\lambda63$	0.7798336	0.9967607	0.7994225	0.9540748
$\lambda64$	4.890E-15	3.123E-15	8.151E-15	6.998E-15