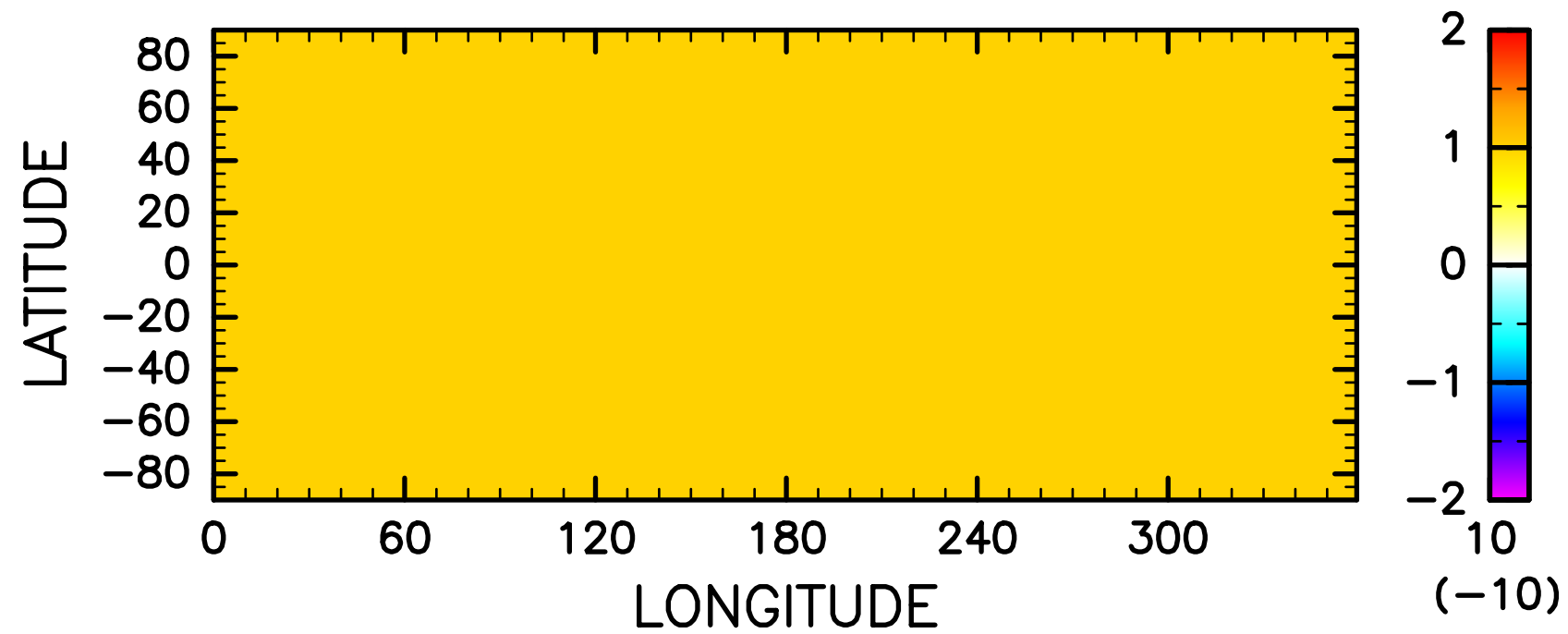
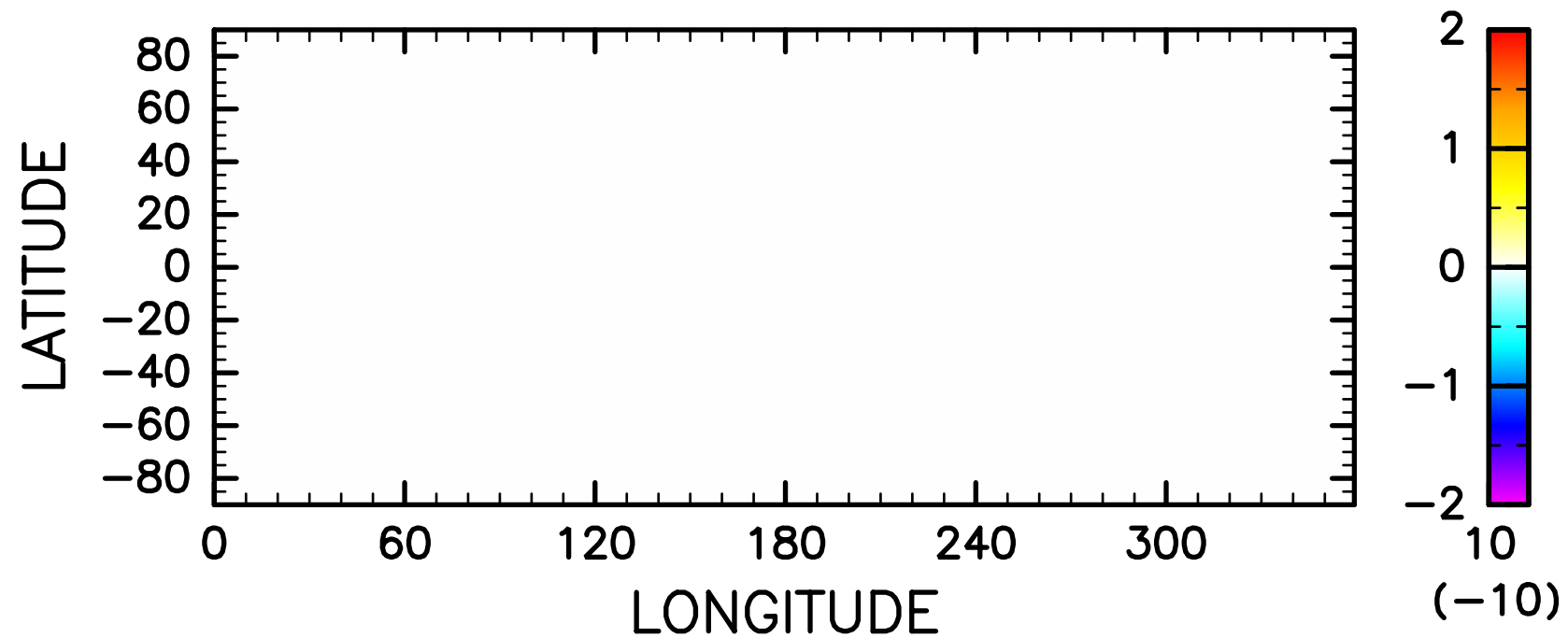


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=00$, $m=00$

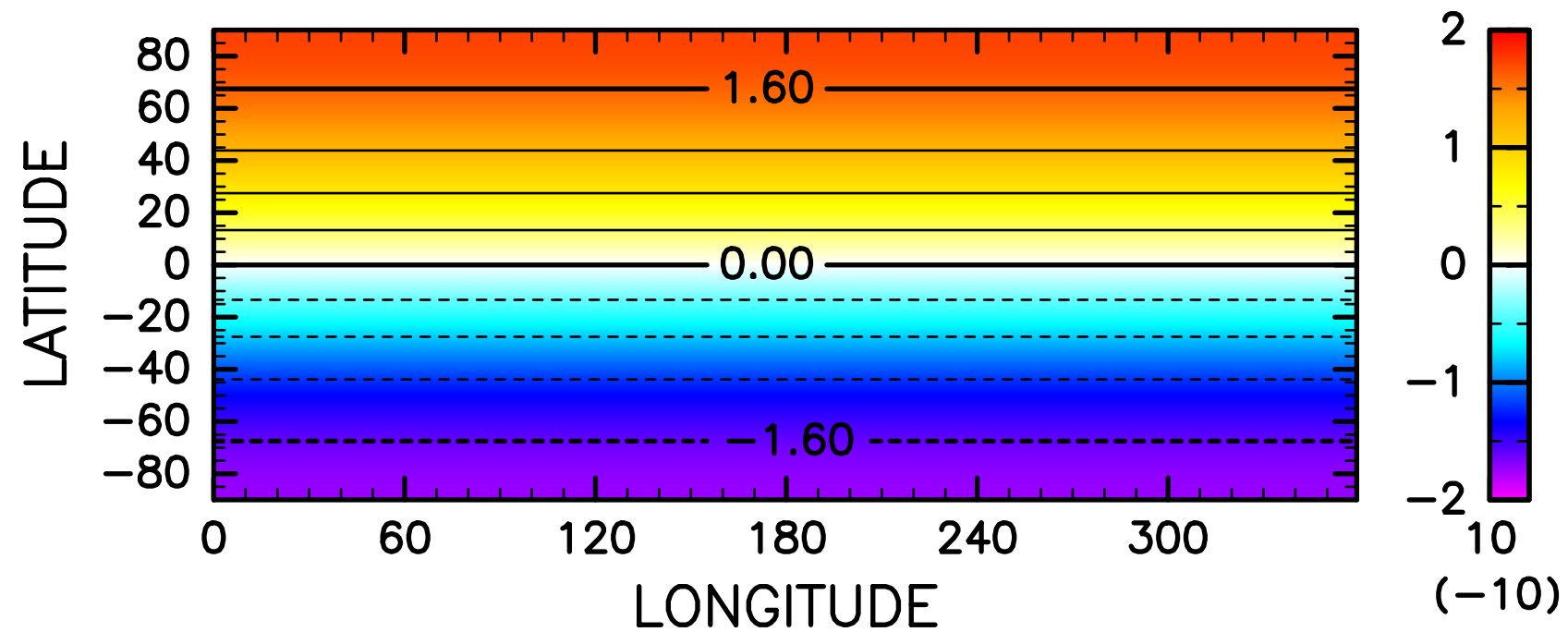


$\text{Im}(Y_n^m)$, $n=00$, $m=00$

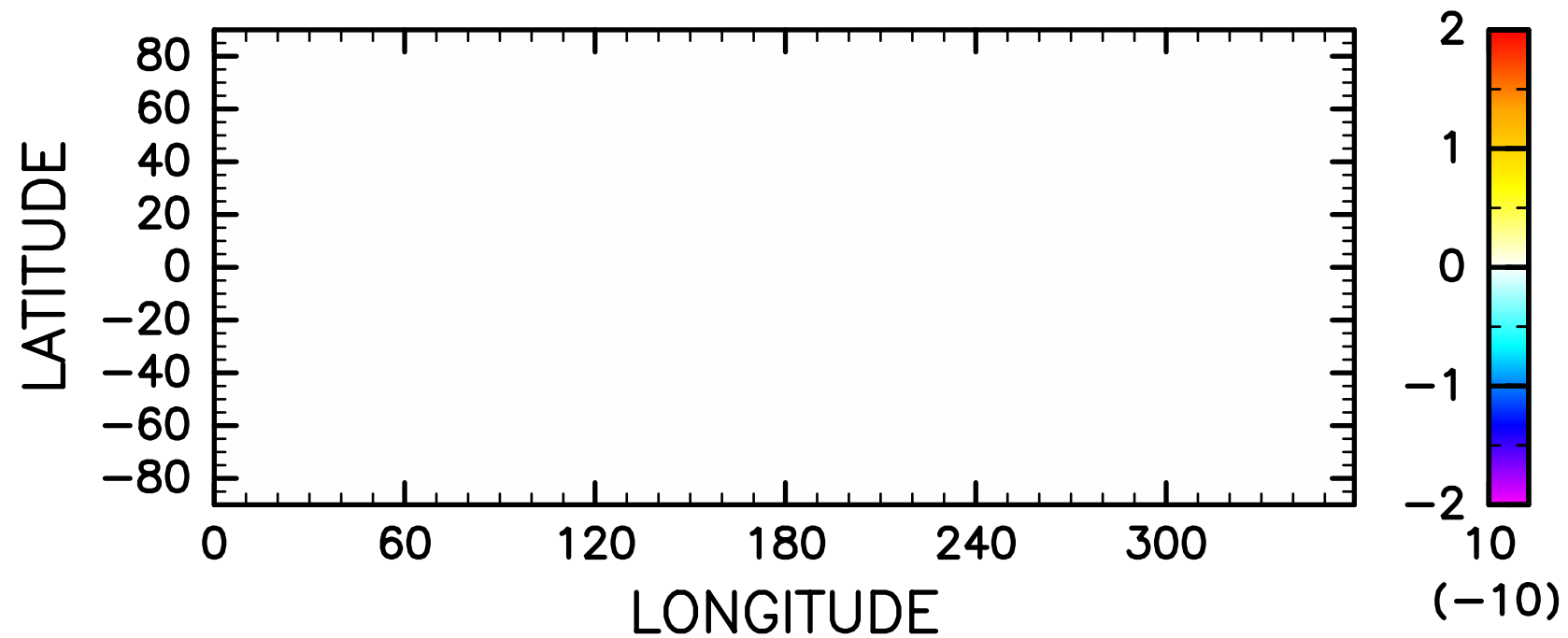


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=01$, $m=00$

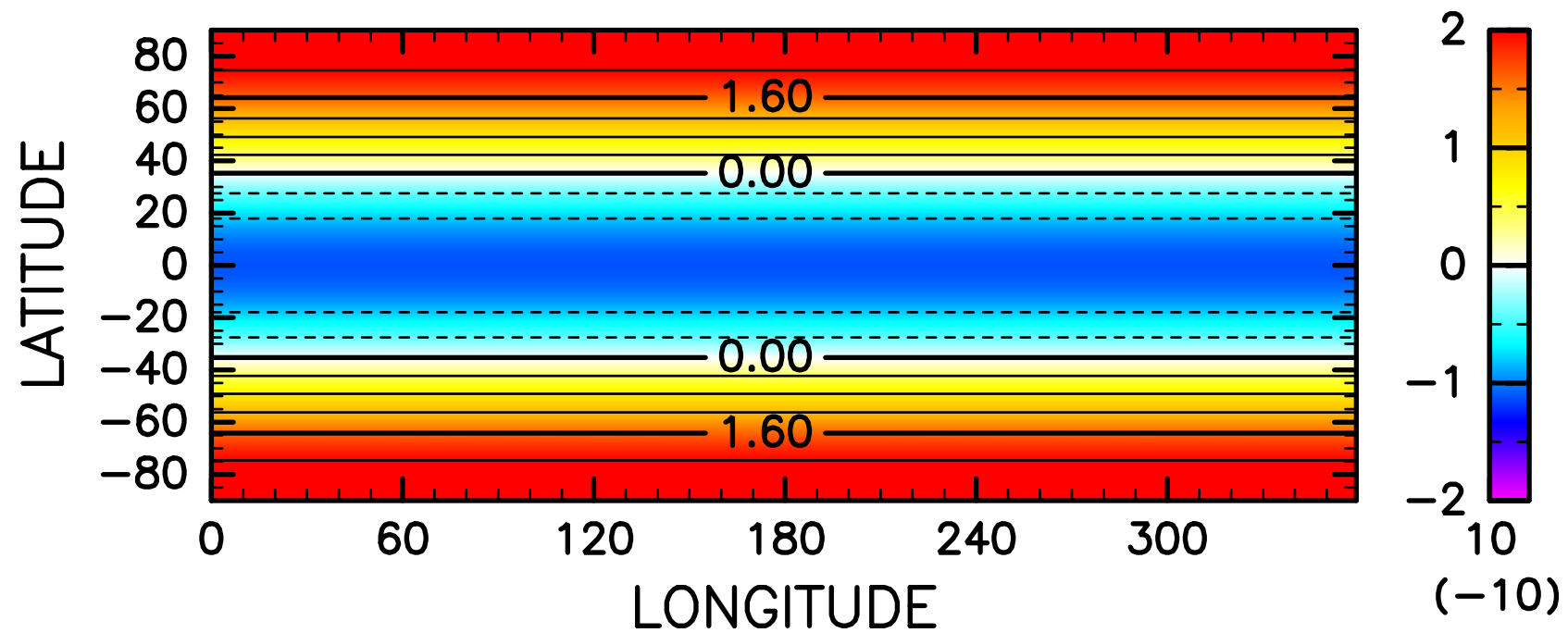


$\text{Im}(Y_n^m)$, $n=01$, $m=00$

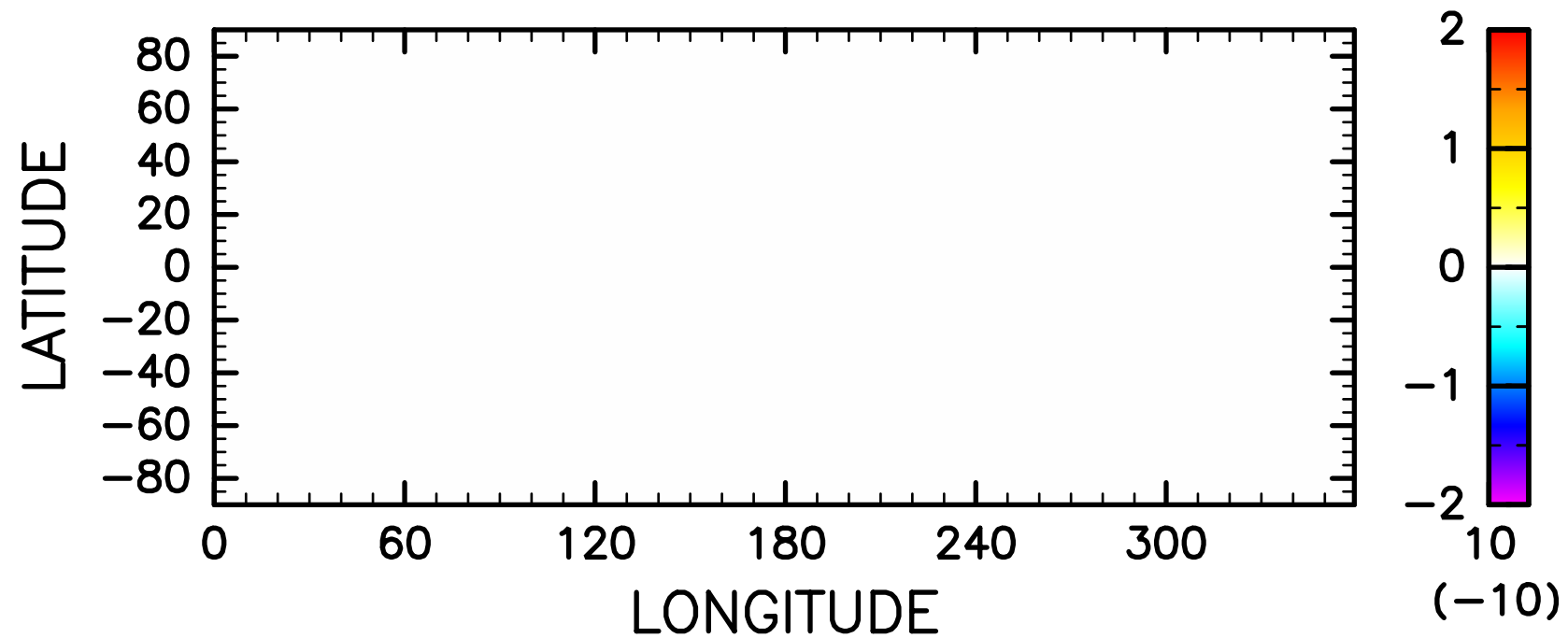


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=02$, $m=00$

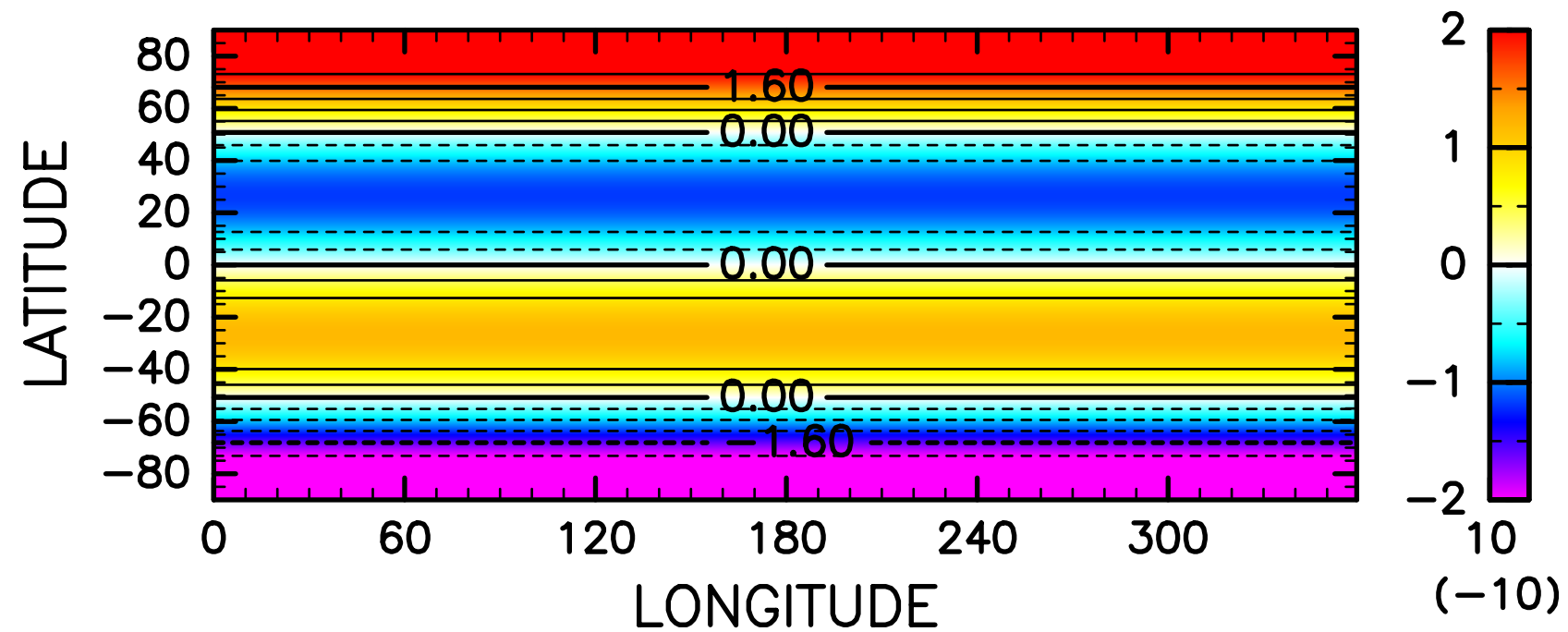


$\text{Im}(Y_n^m)$, $n=02$, $m=00$

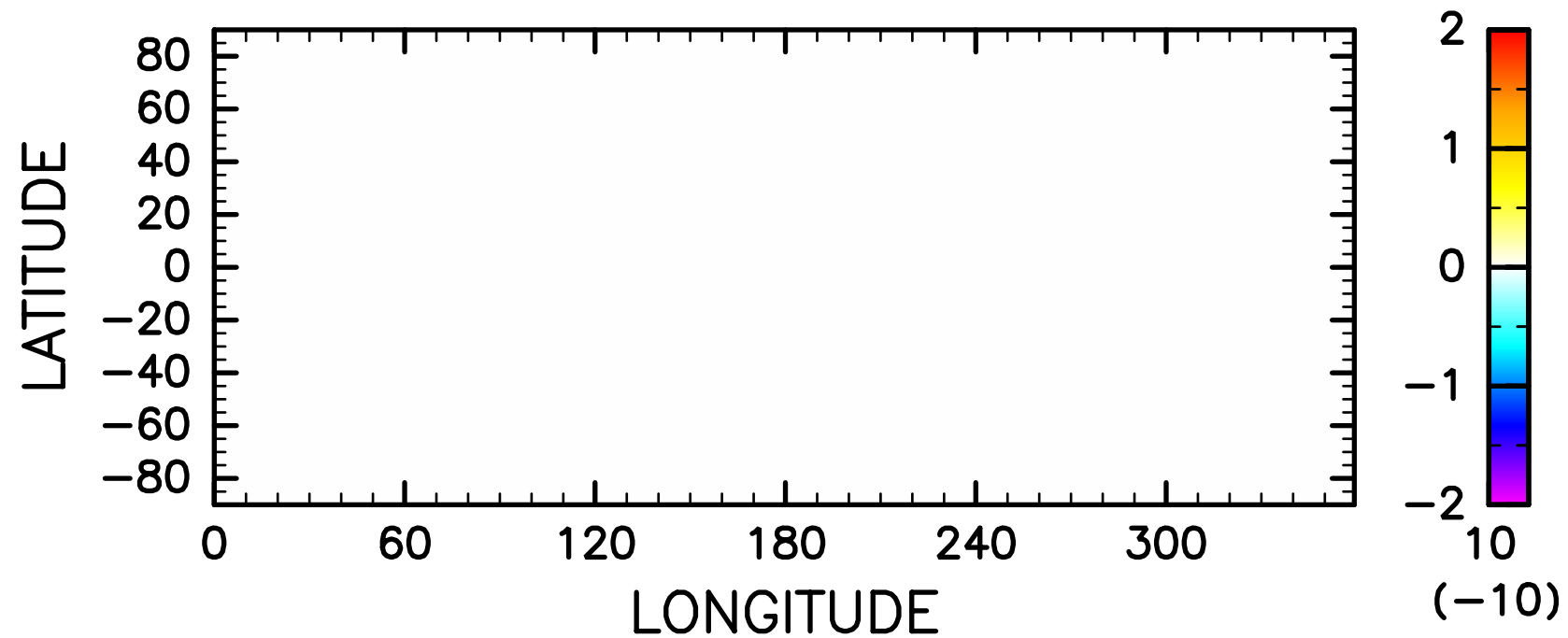


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=03$, $m=00$

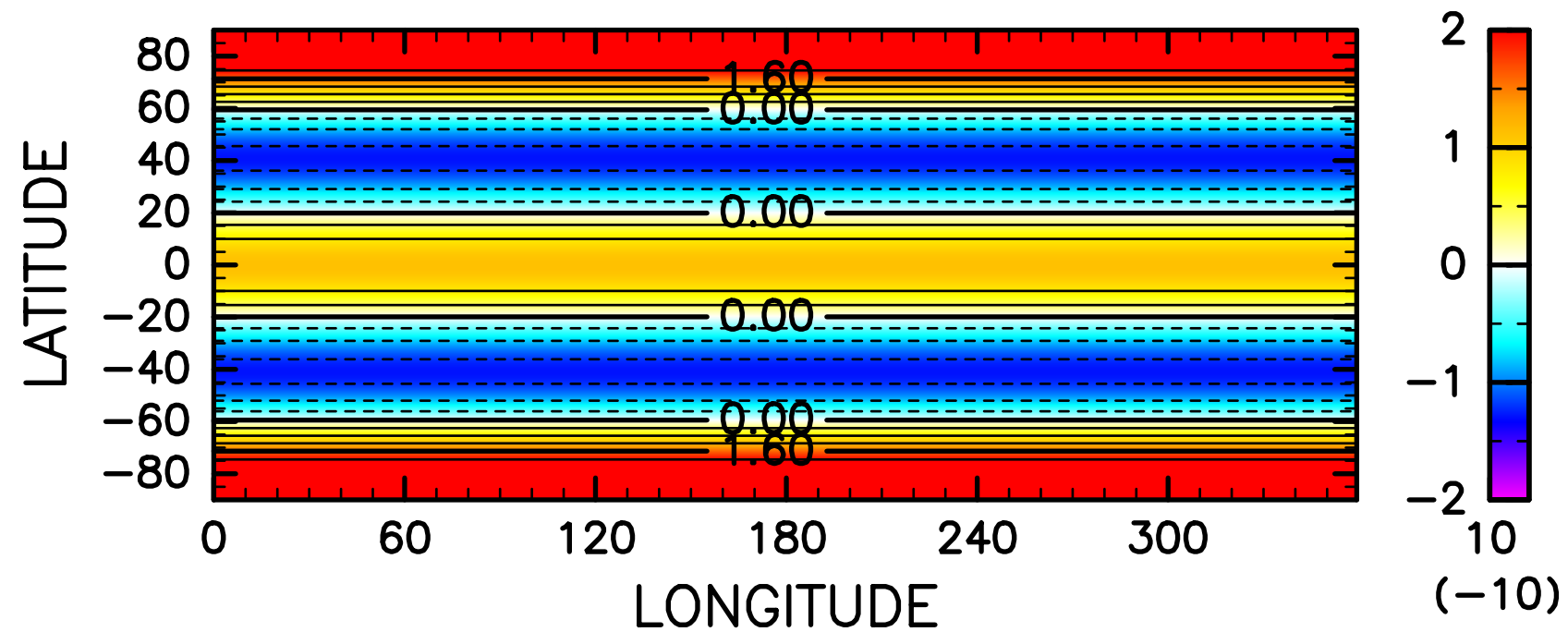


$\text{Im}(Y_n^m)$, $n=03$, $m=00$

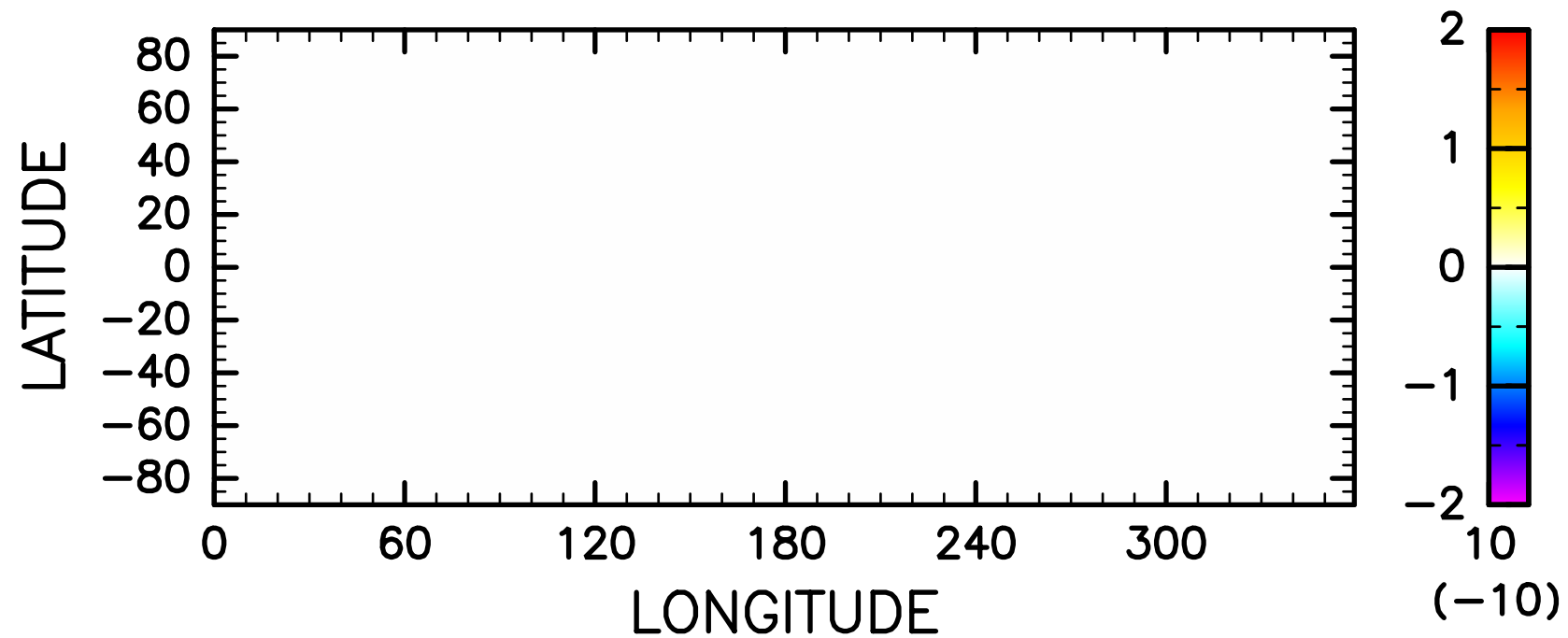


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=04$, $m=00$

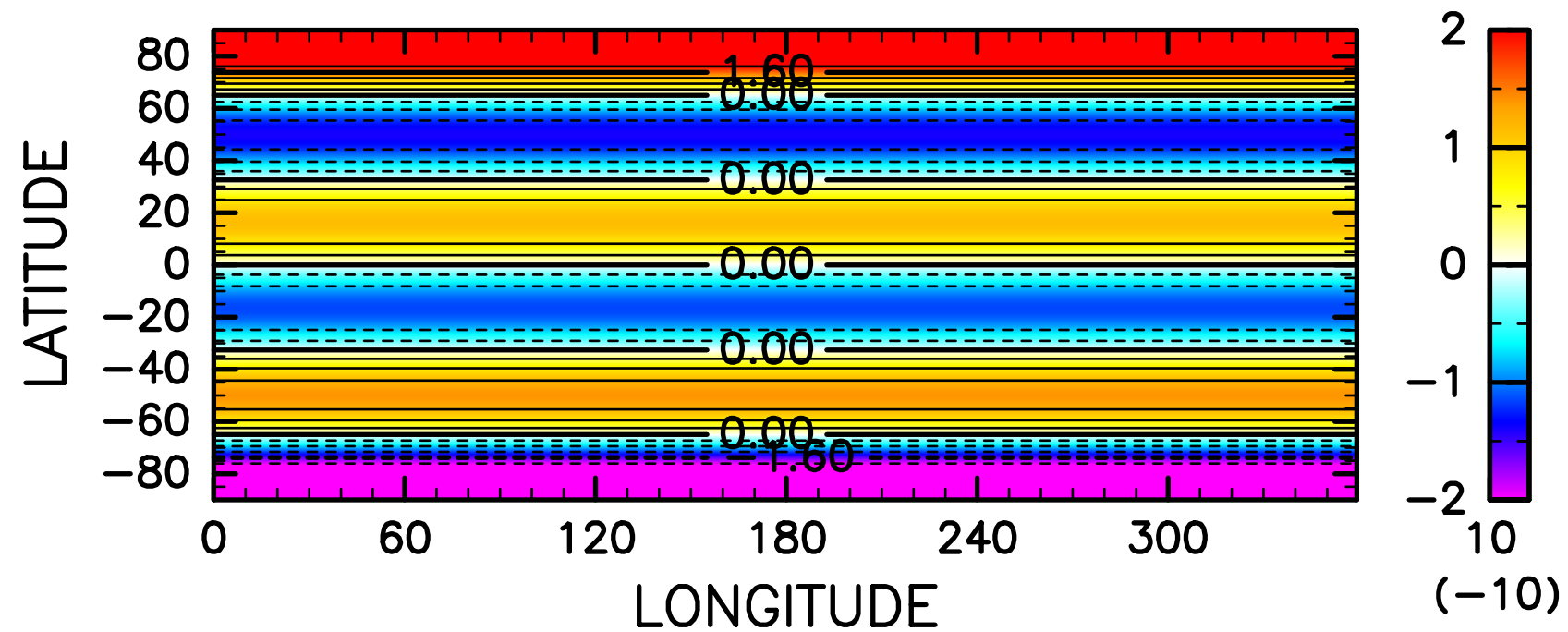


$\text{Im}(Y_n^m)$, $n=04$, $m=00$

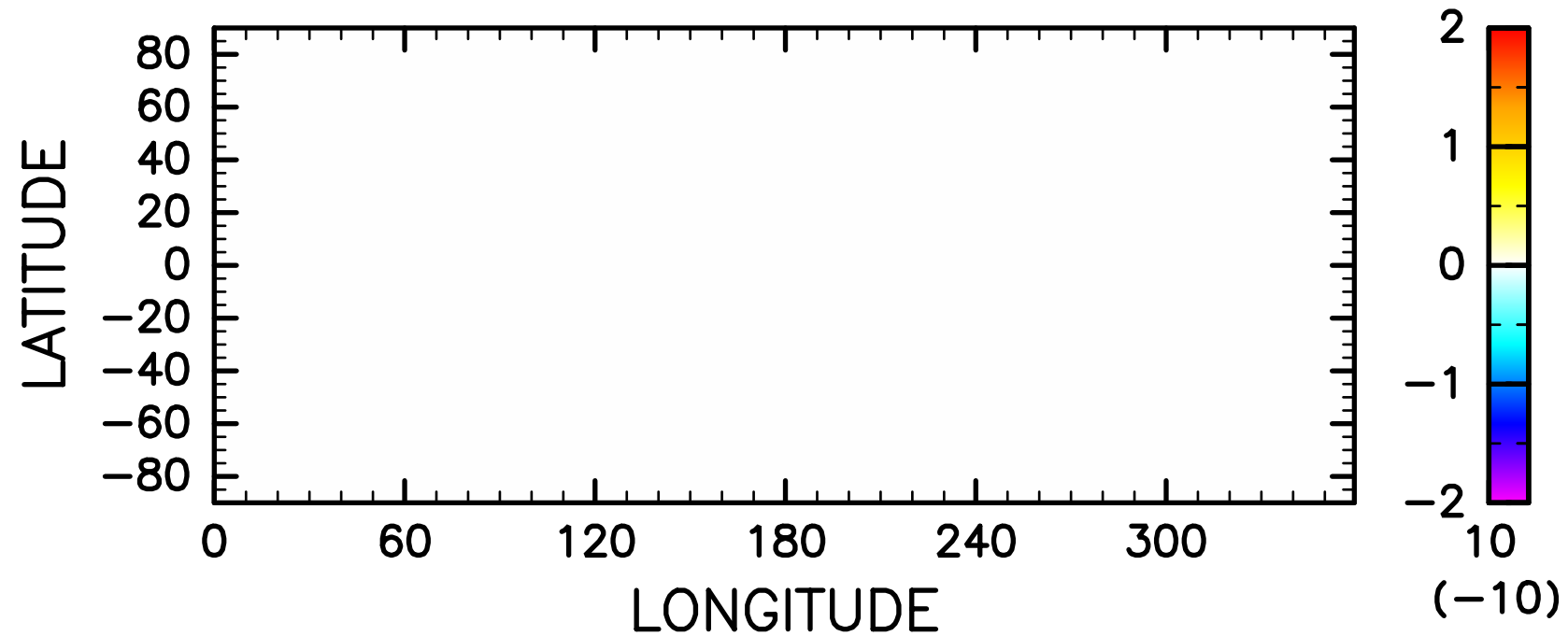


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=05$, $m=00$

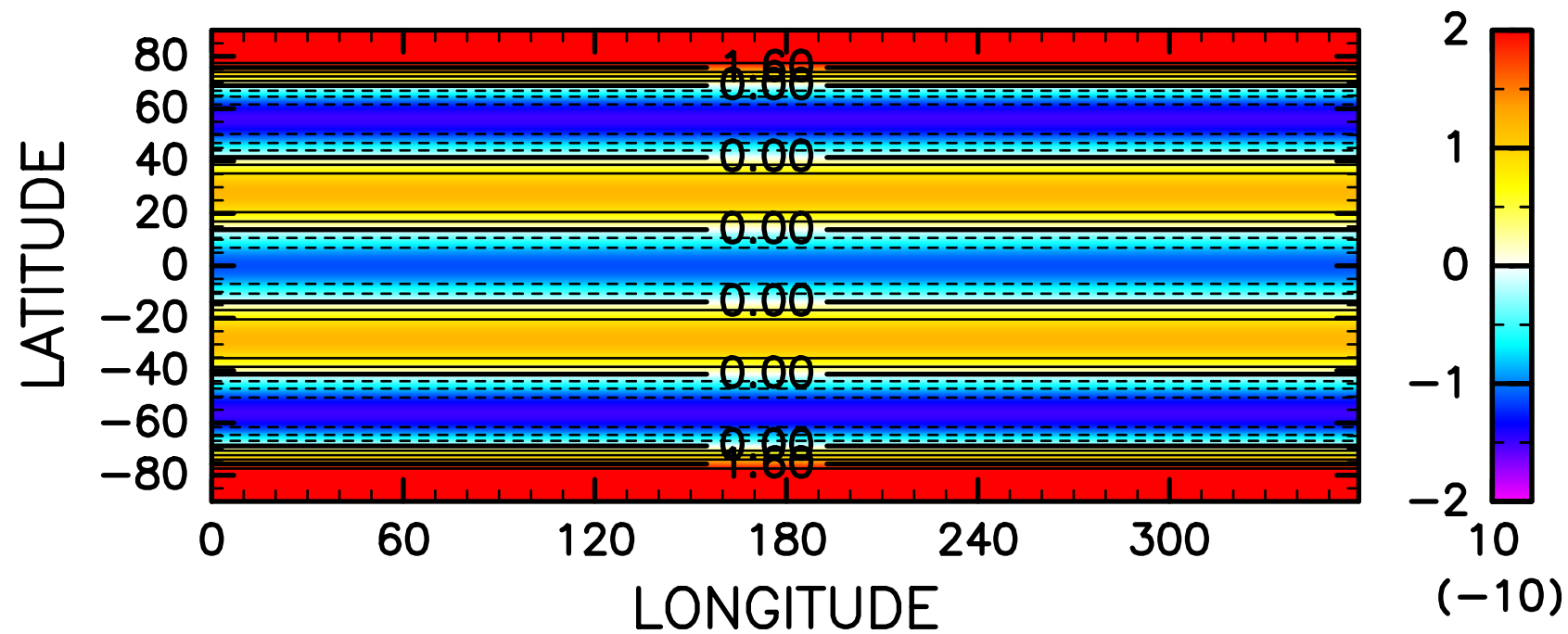


$\text{Im}(Y_n^m)$, $n=05$, $m=00$

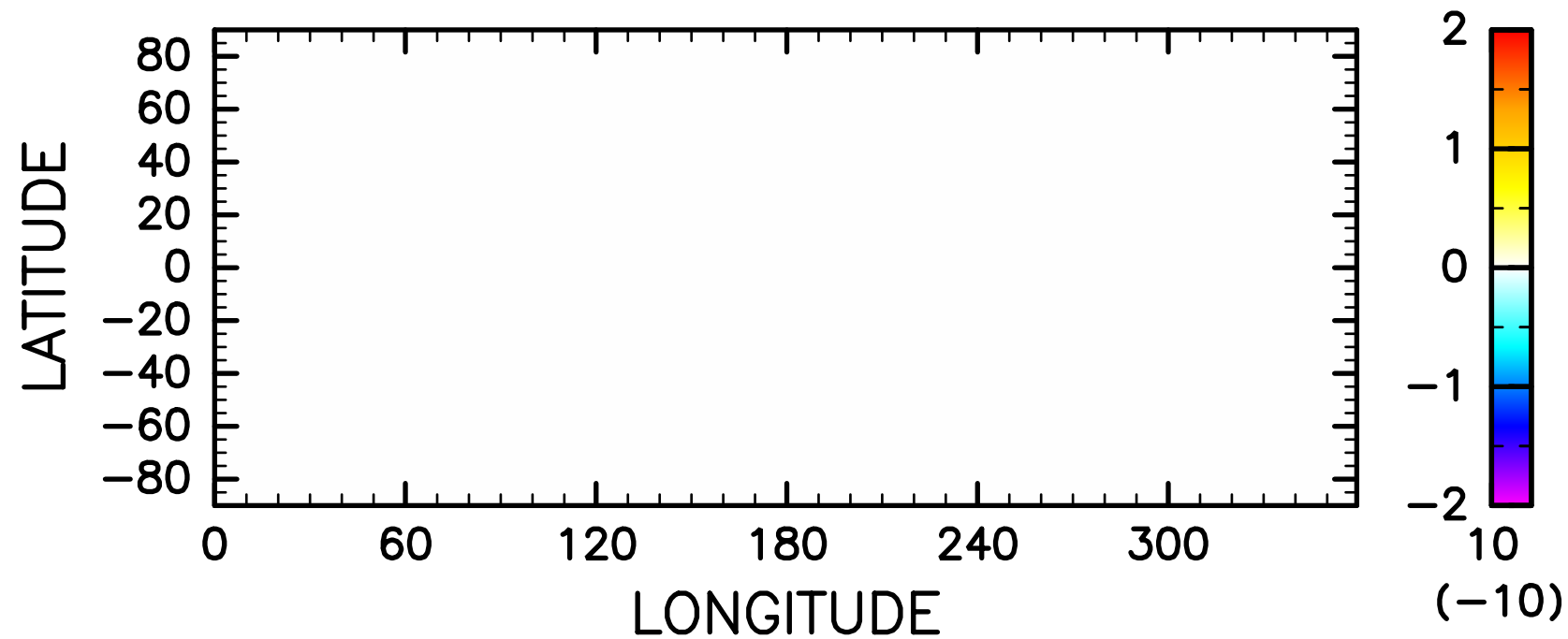


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=06$, $m=00$

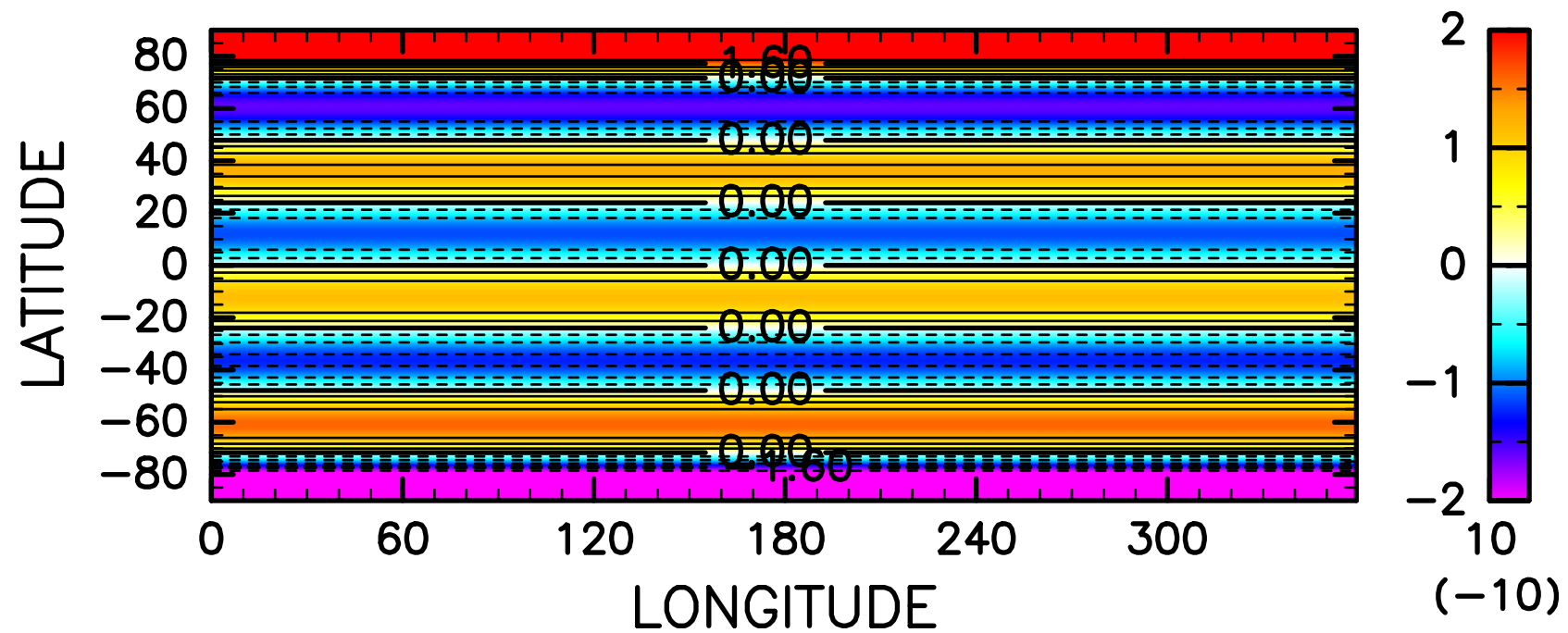


$\text{Im}(Y_n^m)$, $n=06$, $m=00$

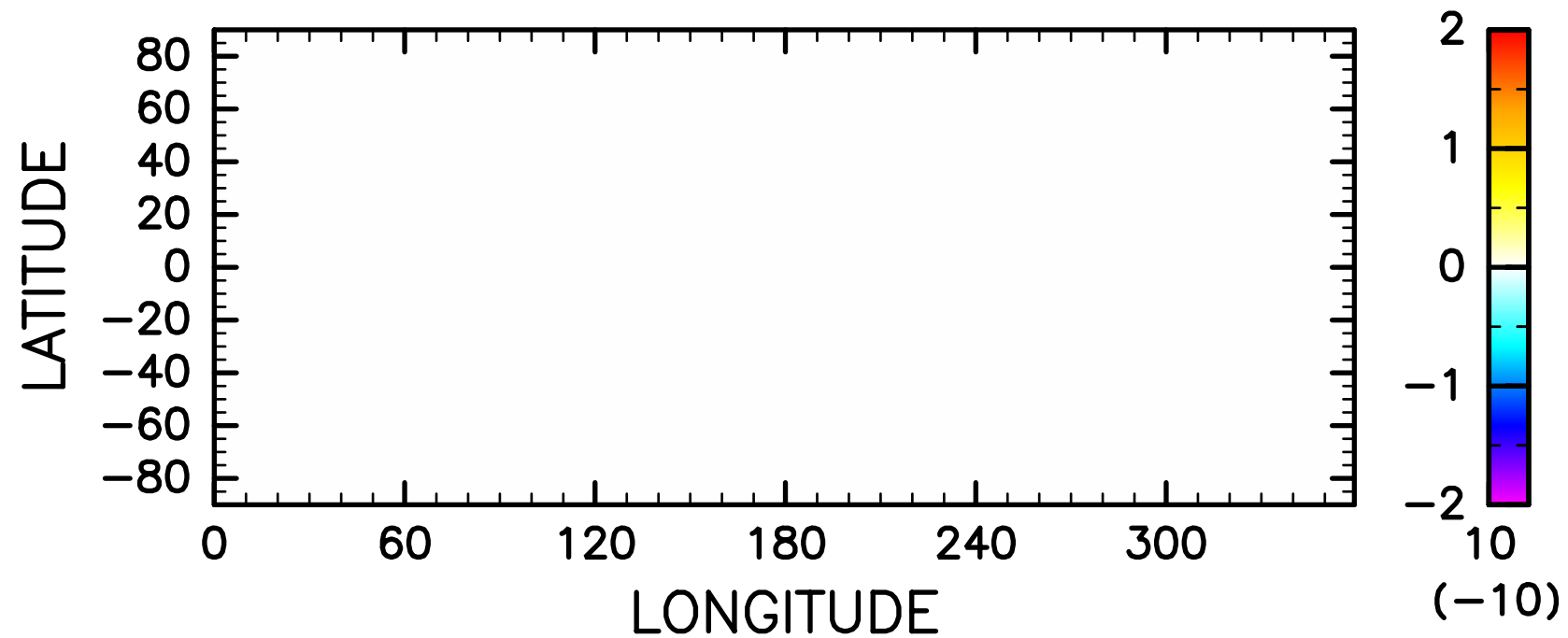


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=07$, $m=00$

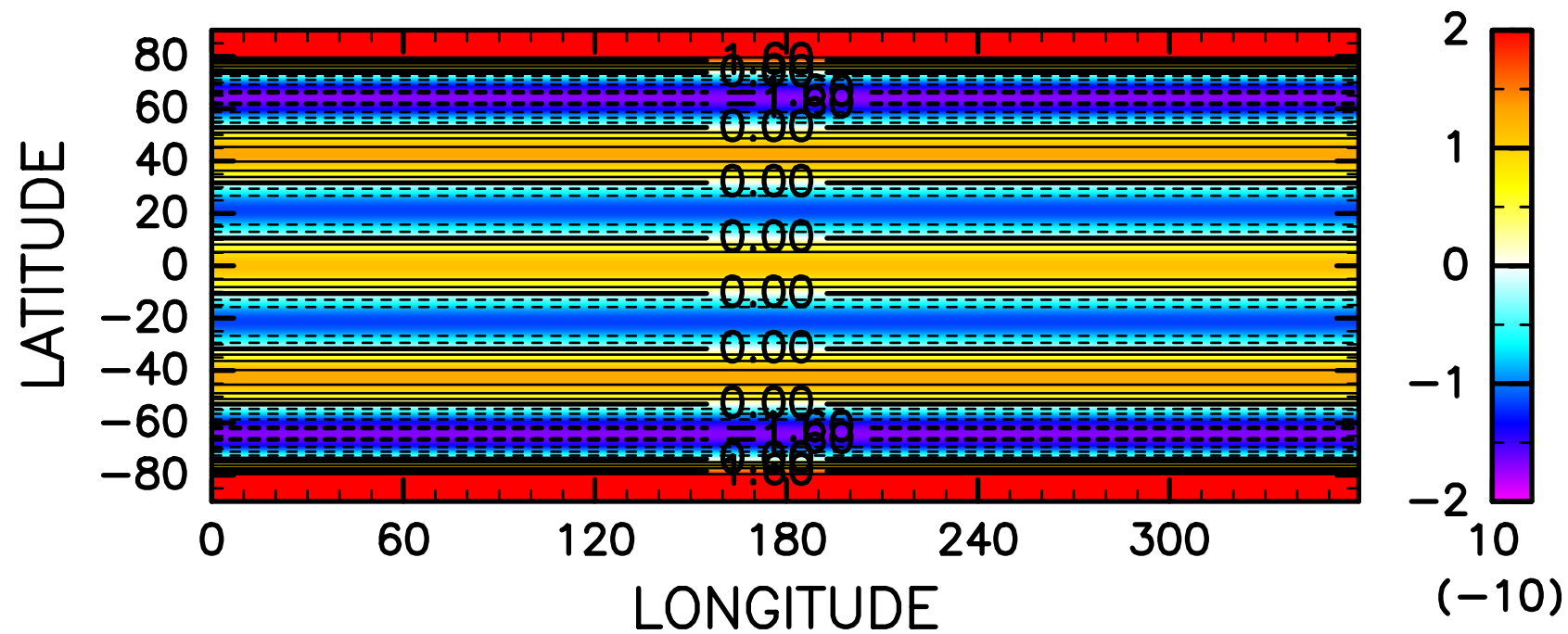


$\text{Im}(Y_n^m)$, $n=07$, $m=00$

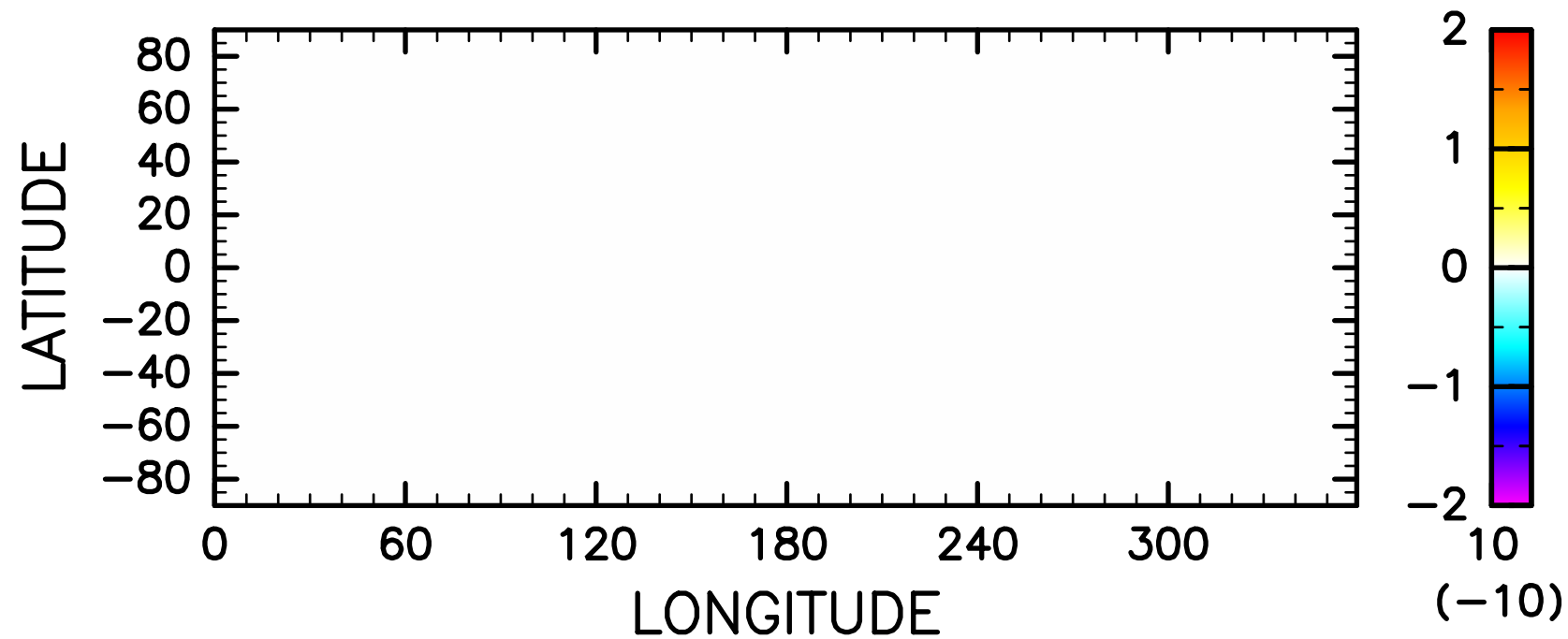


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=08$, $m=00$

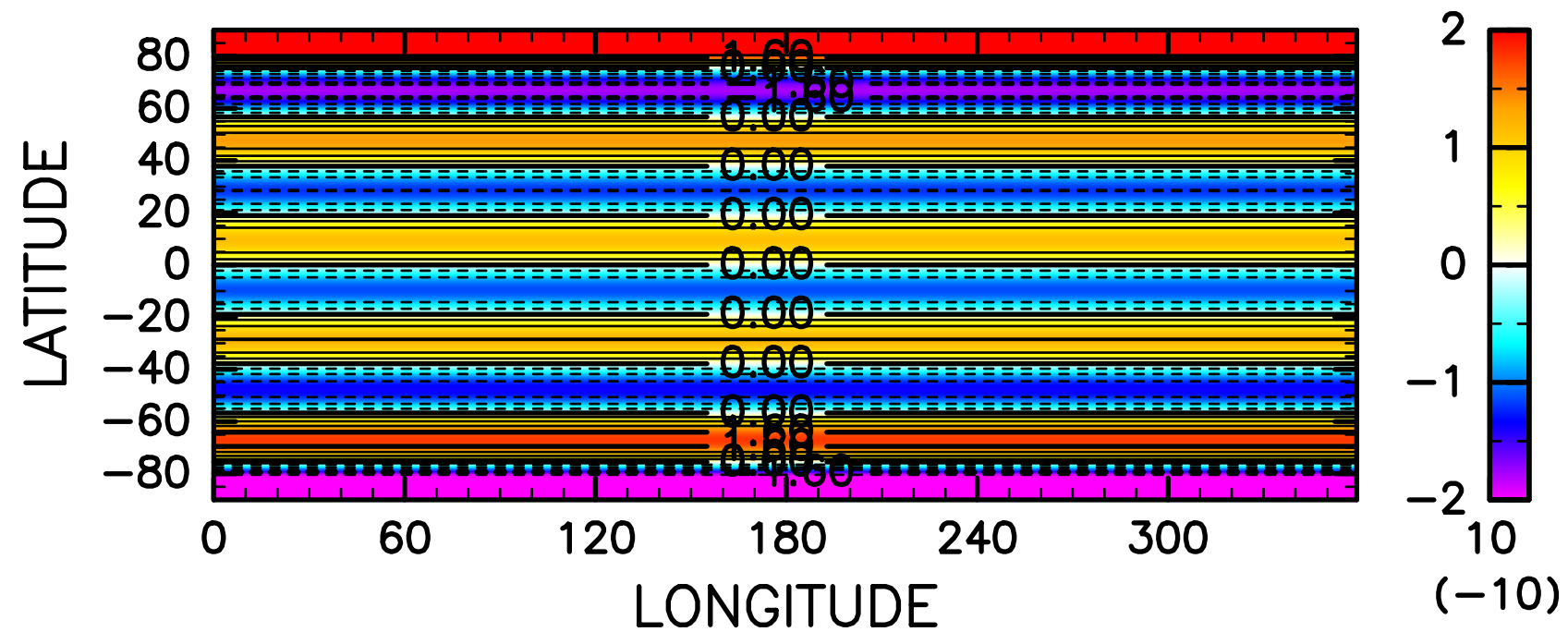


$\text{Im}(Y_n^m)$, $n=08$, $m=00$

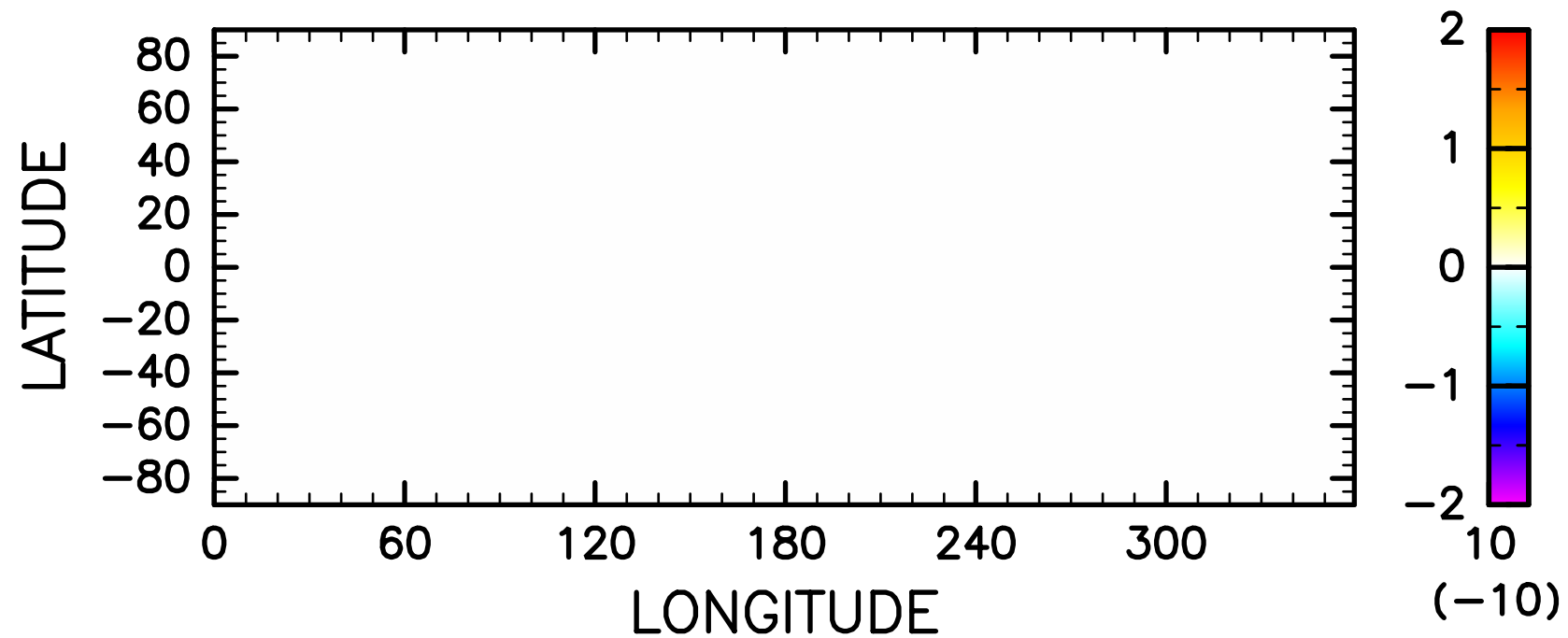


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=00$

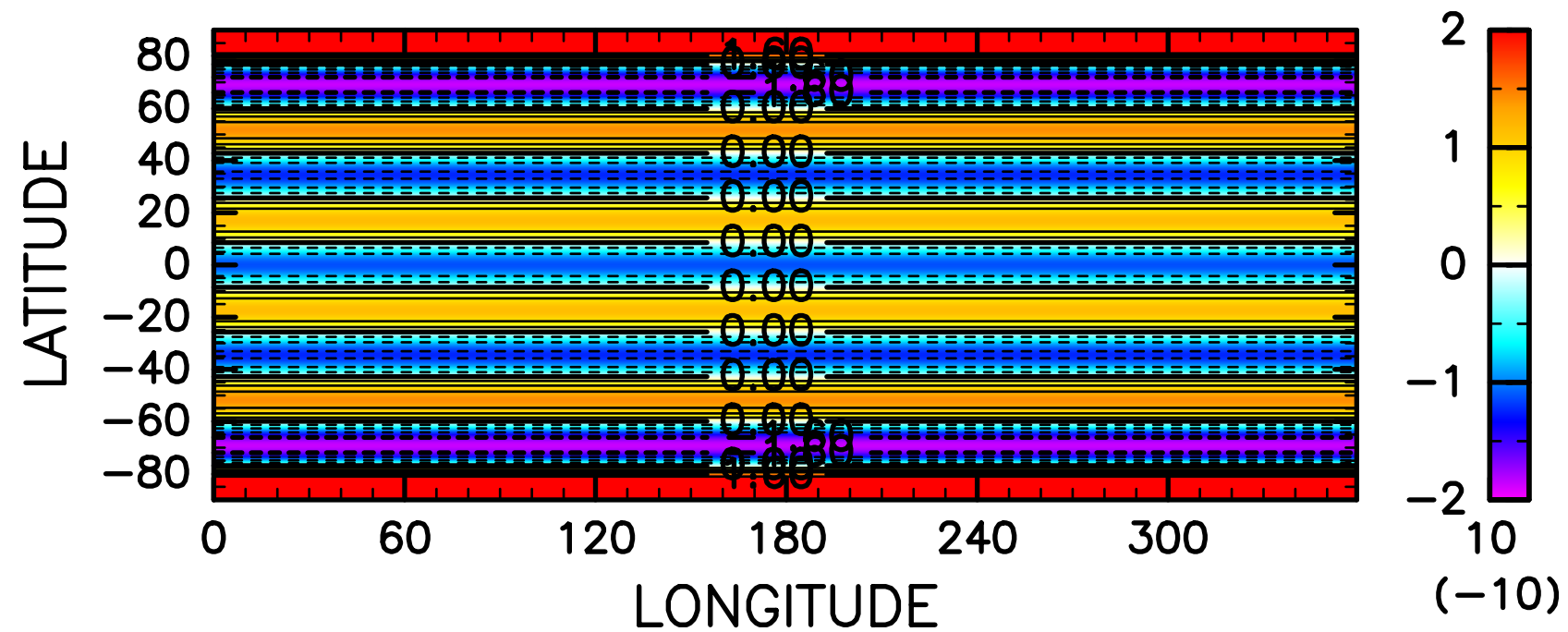


$\text{Im}(Y_n^m)$, $n=09$, $m=00$

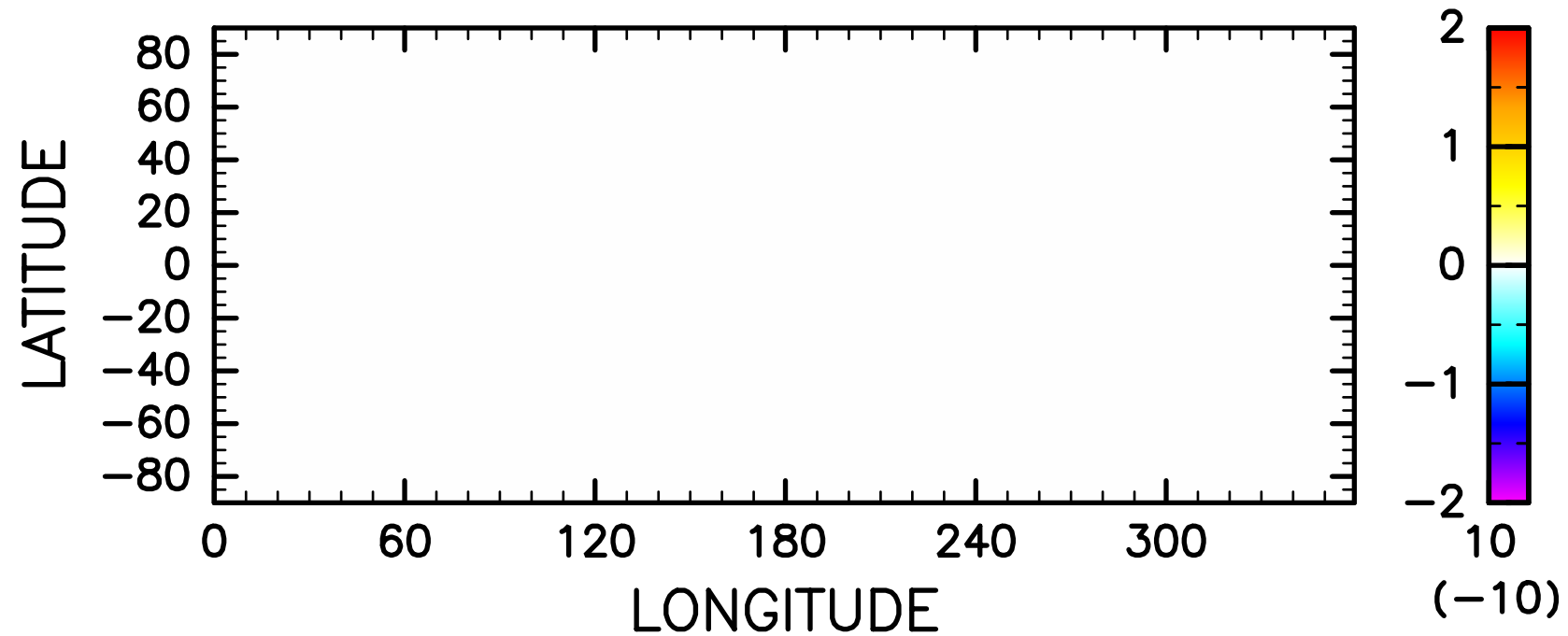


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=10$, $m=00$

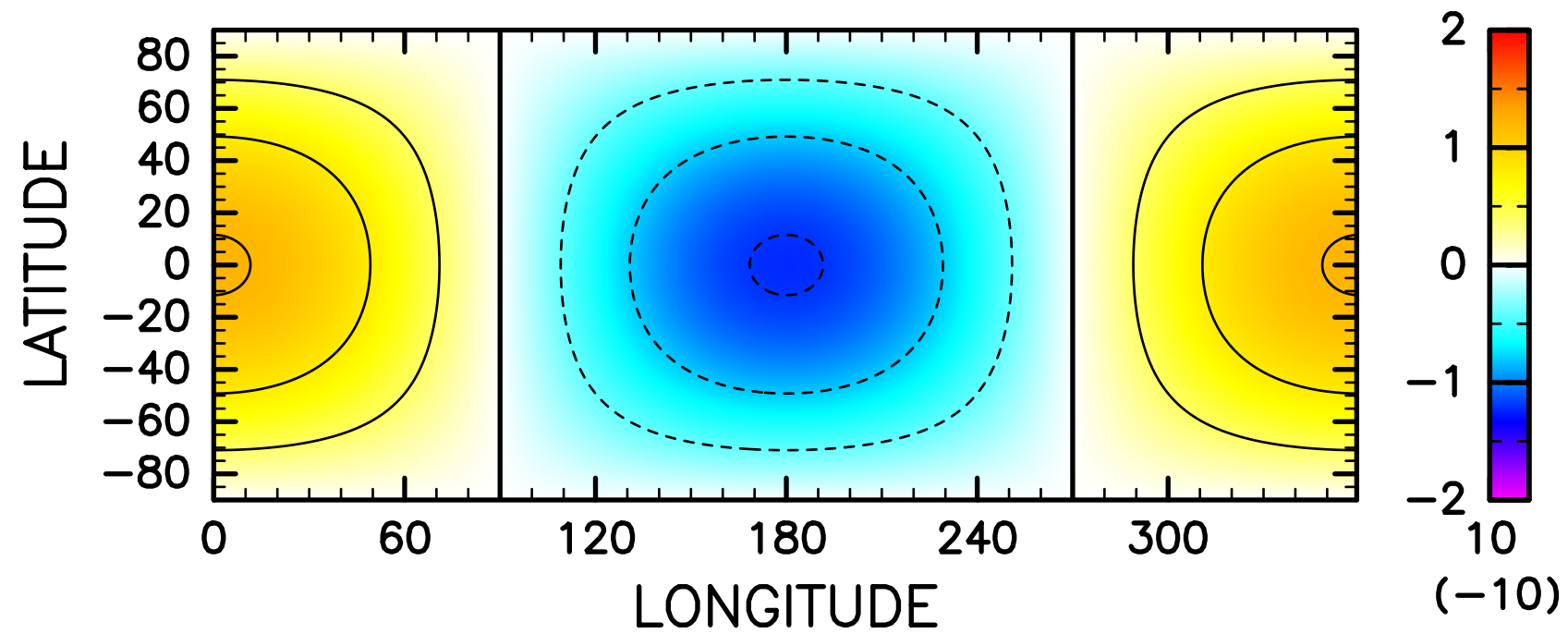


$\text{Im}(Y_n^m)$, $n=10$, $m=00$

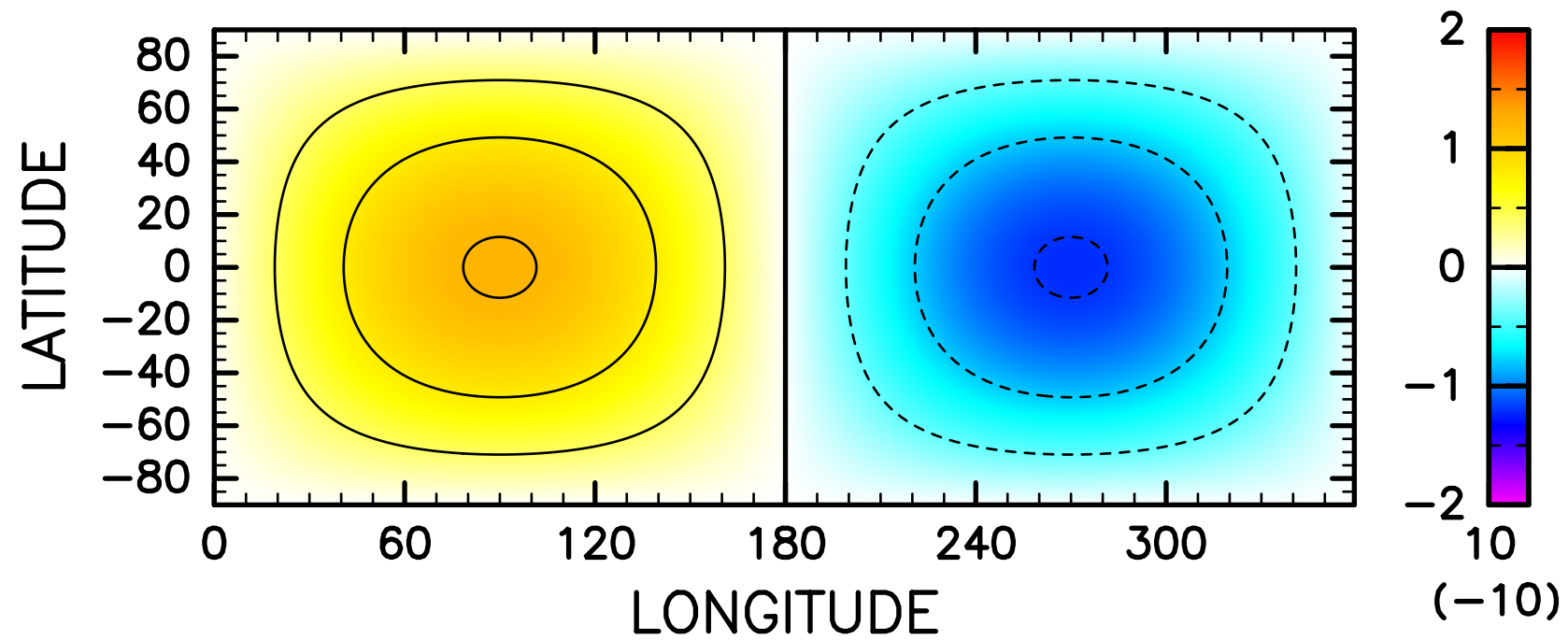


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=01$, $m=01$

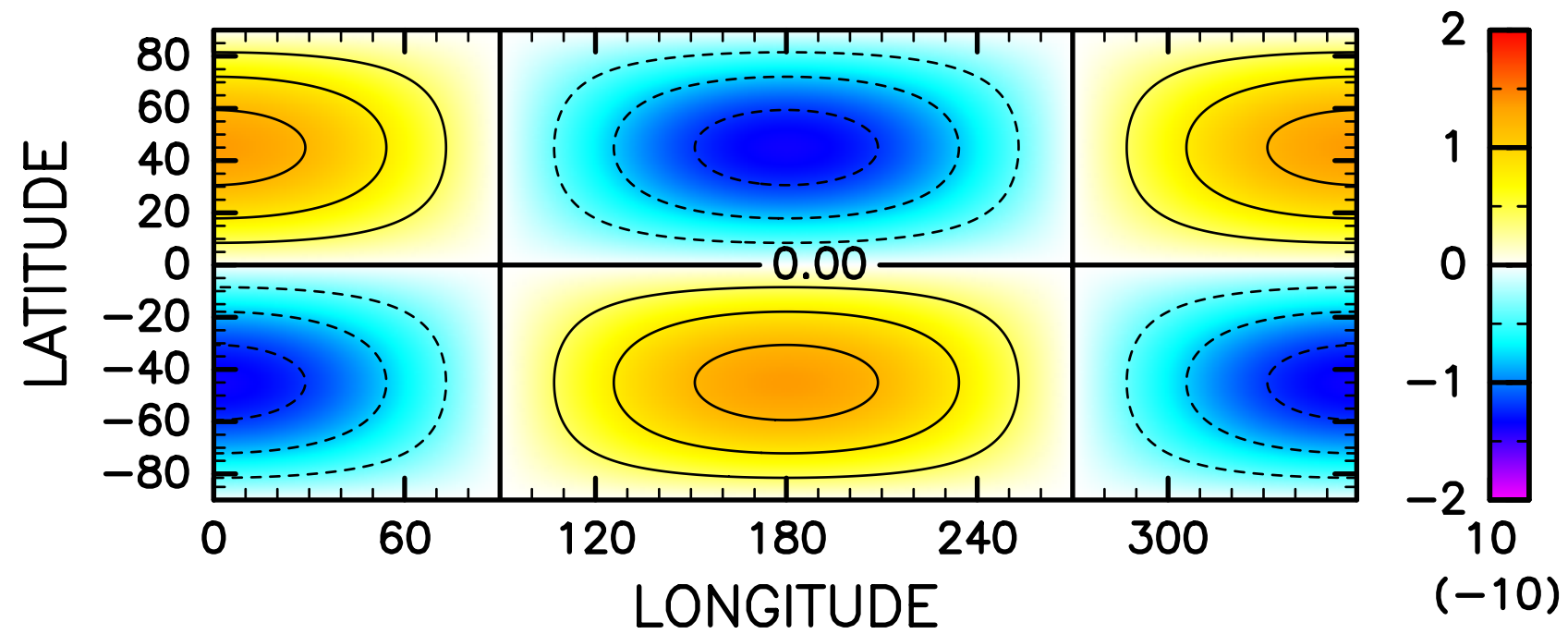


$\text{Im}(Y_n^m)$, $n=01$, $m=01$

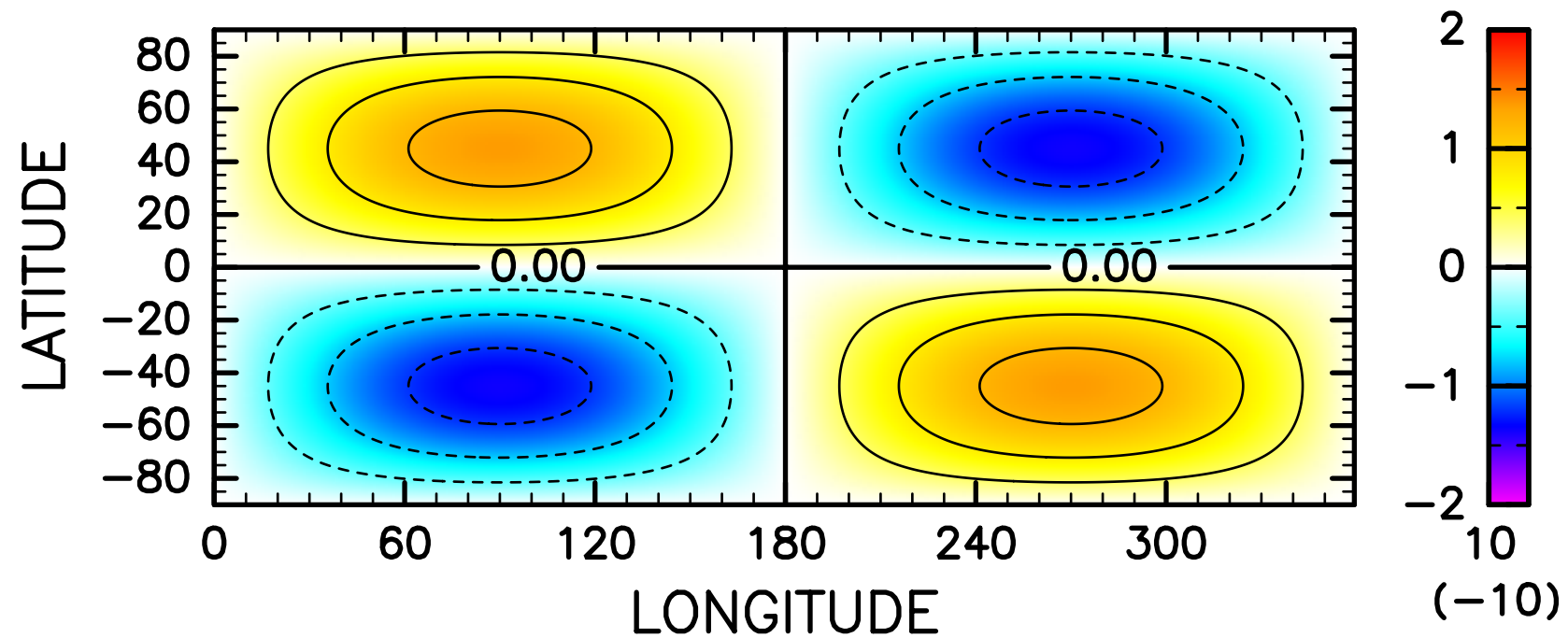


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=02$, $m=01$

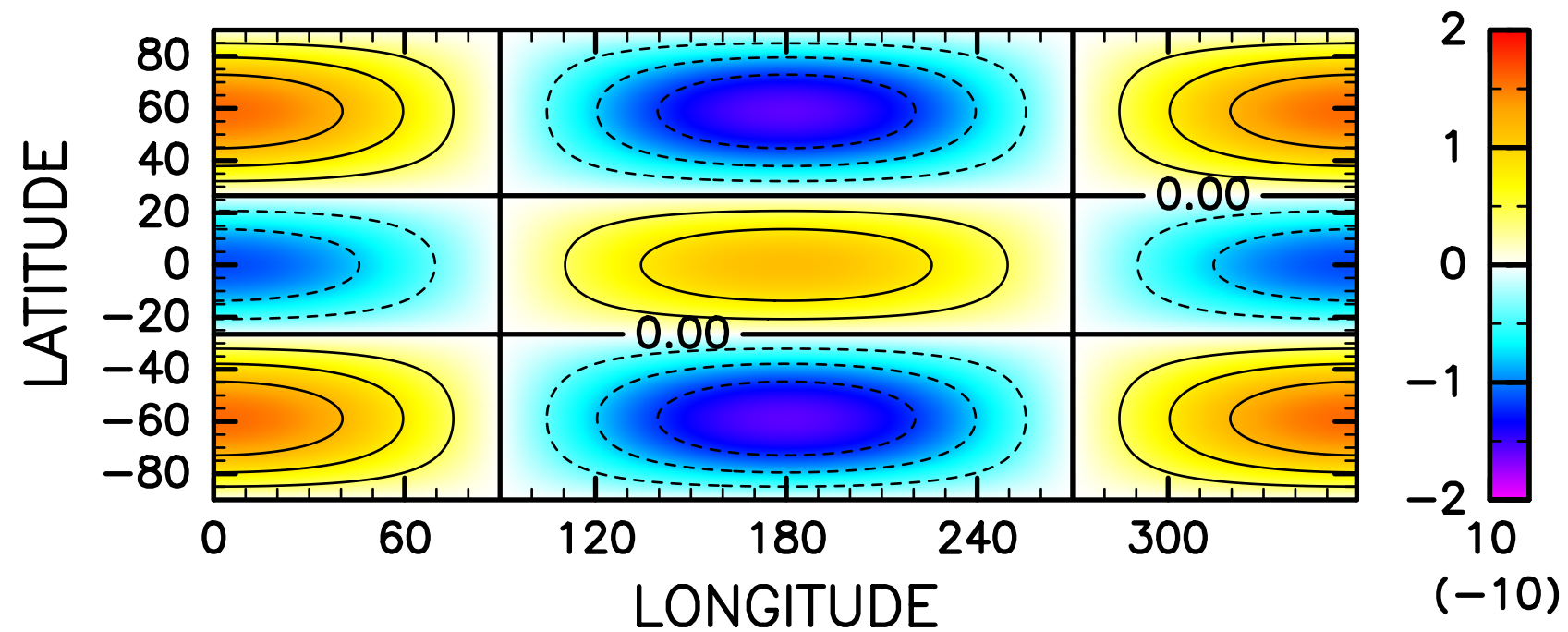


$\text{Im}(Y_n^m)$, $n=02$, $m=01$

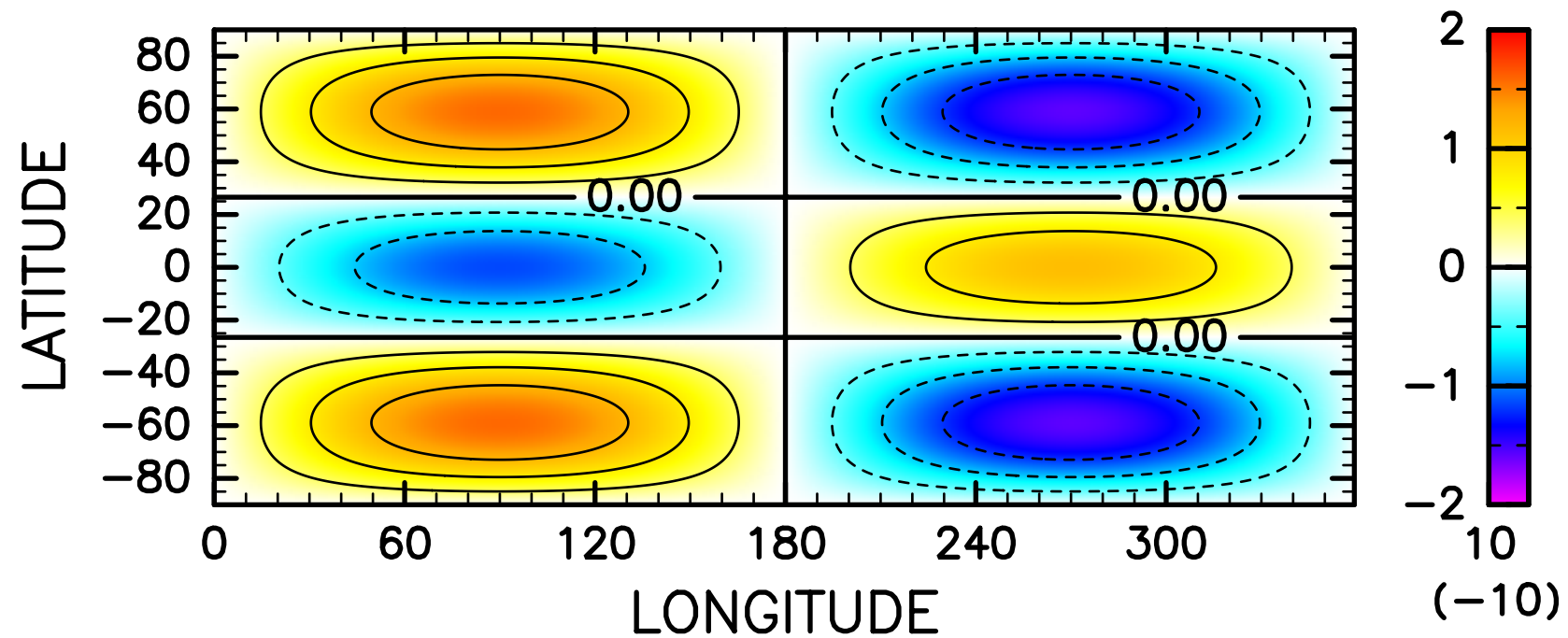


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=03$, $m=01$

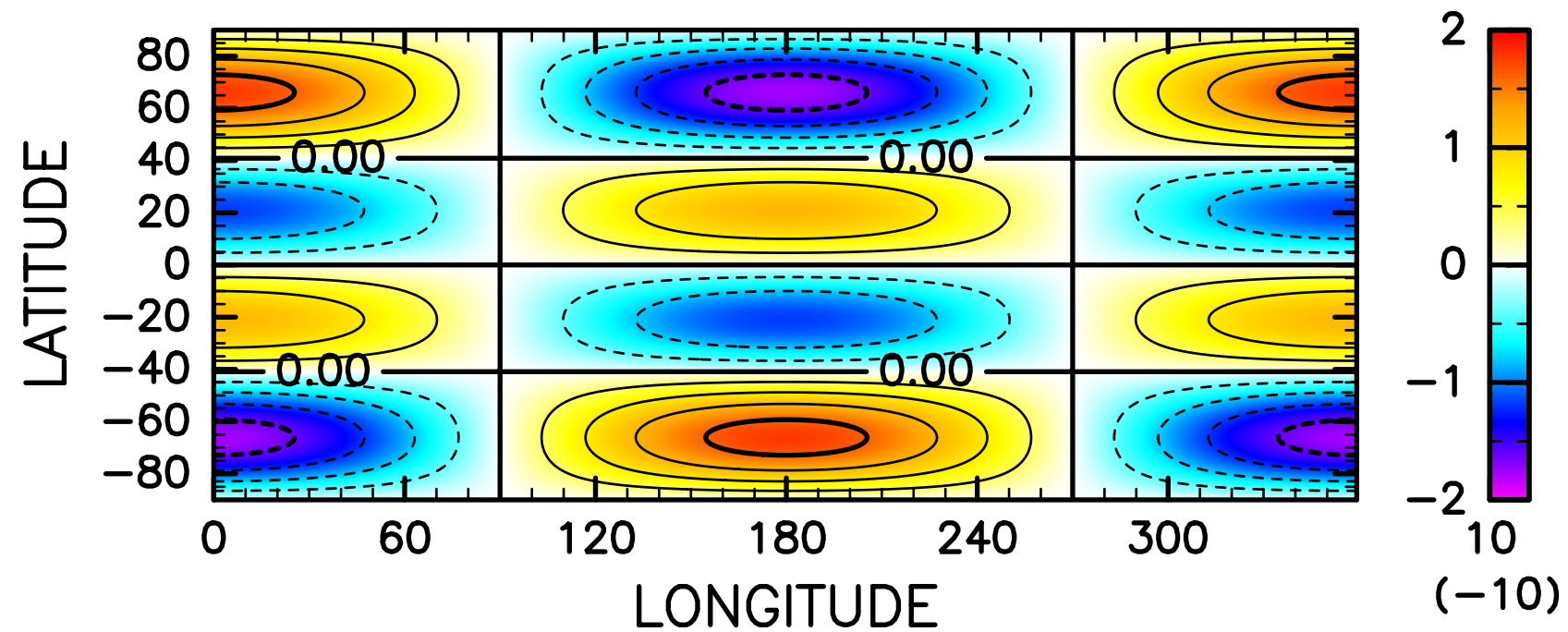


$\text{Im}(Y_n^m)$, $n=03$, $m=01$

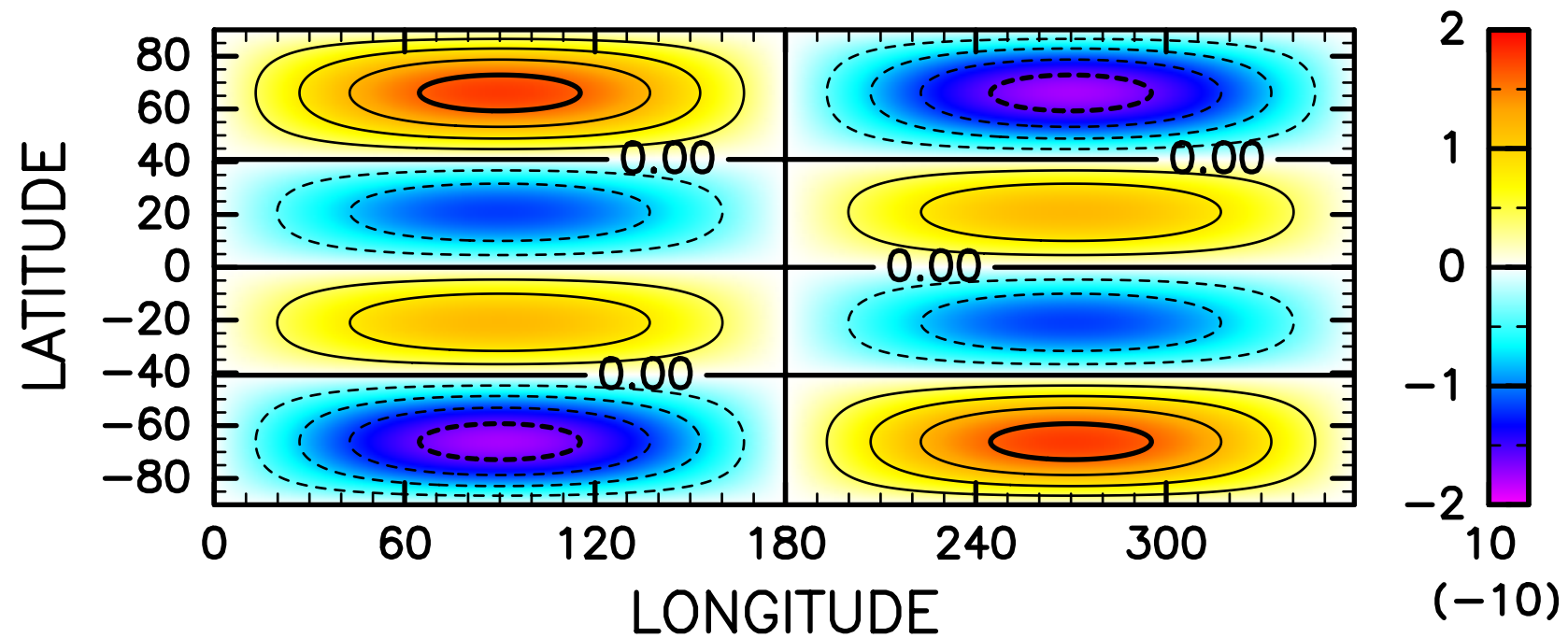


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=04$, $m=01$

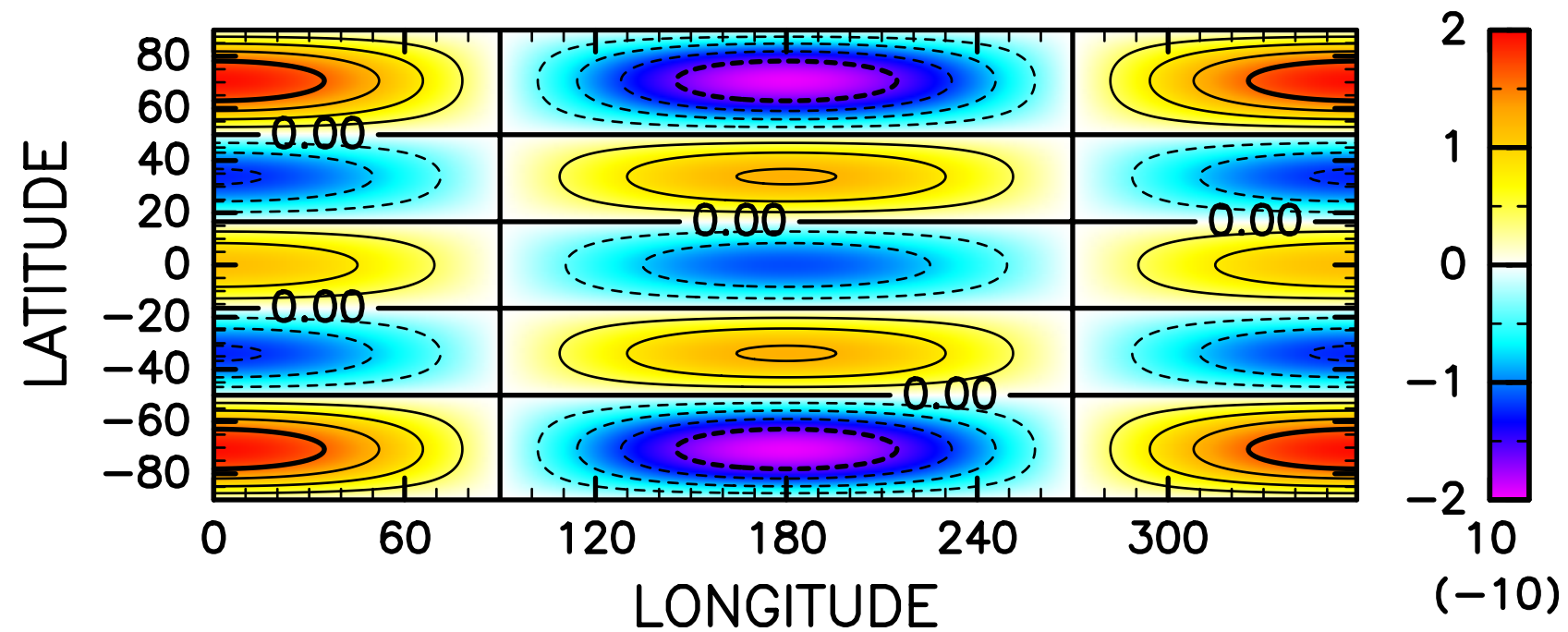


$\text{Im}(Y_n^m)$, $n=04$, $m=01$

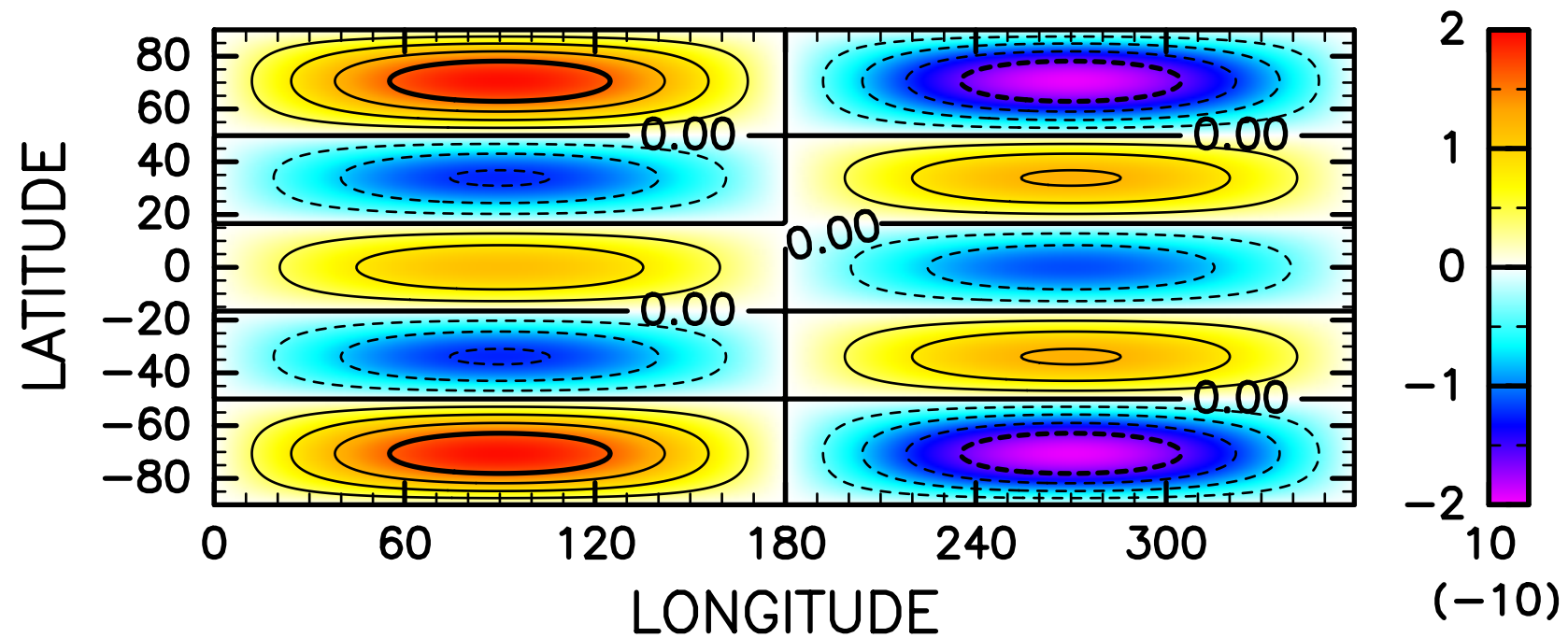


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=05$, $m=01$

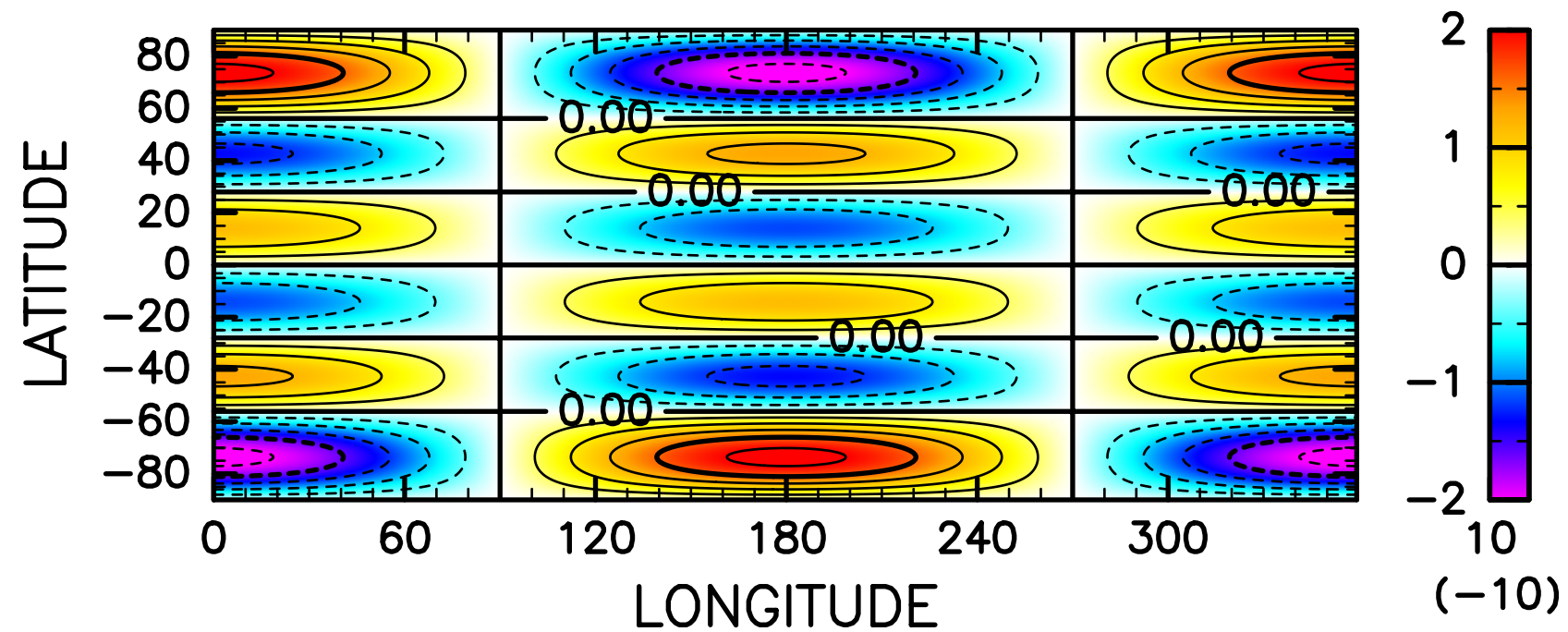


$\text{Im}(Y_n^m)$, $n=05$, $m=01$

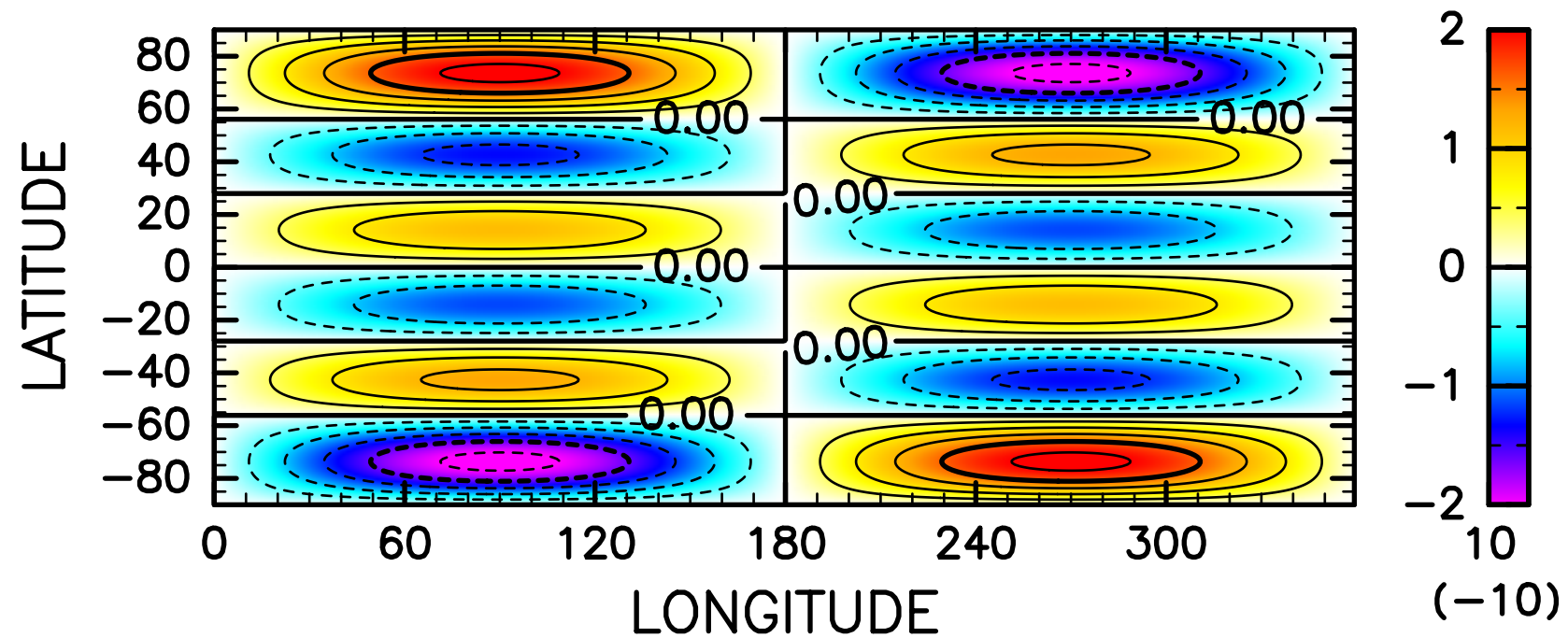


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=06$, $m=01$

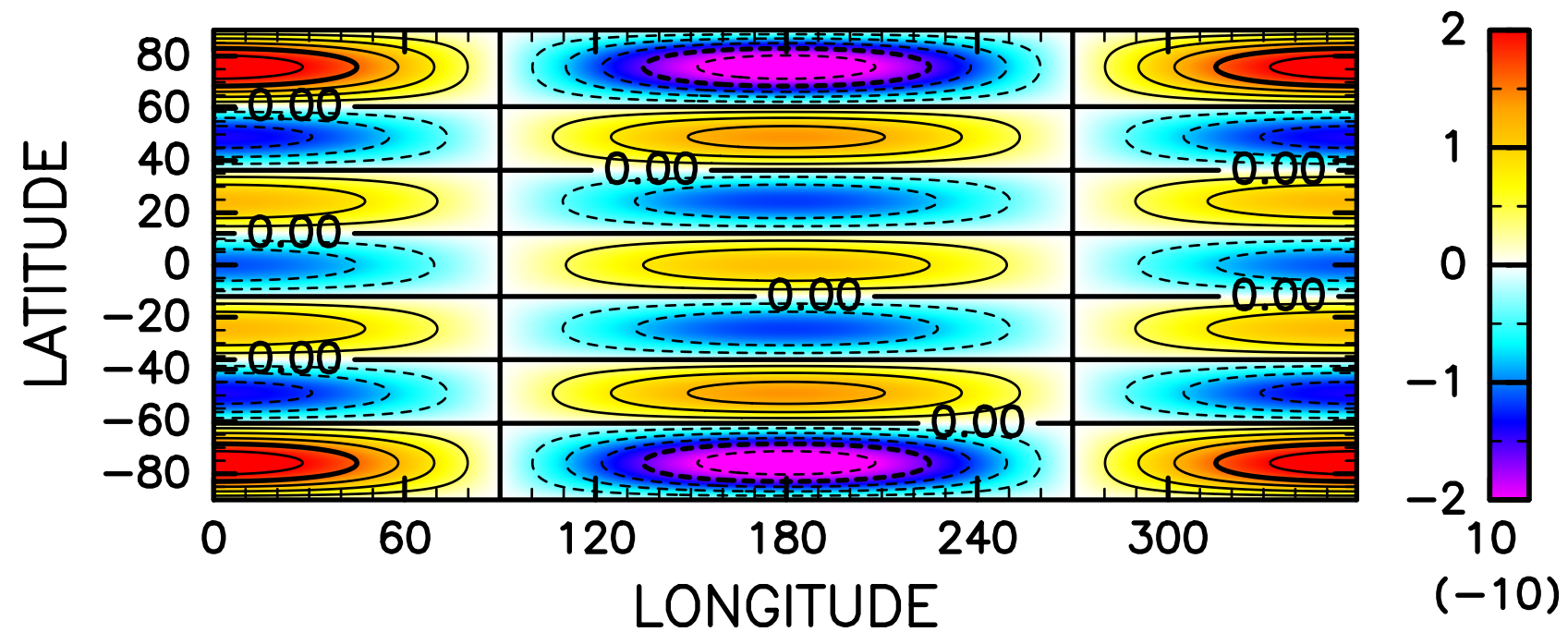


$\text{Im}(Y_n^m)$, $n=06$, $m=01$

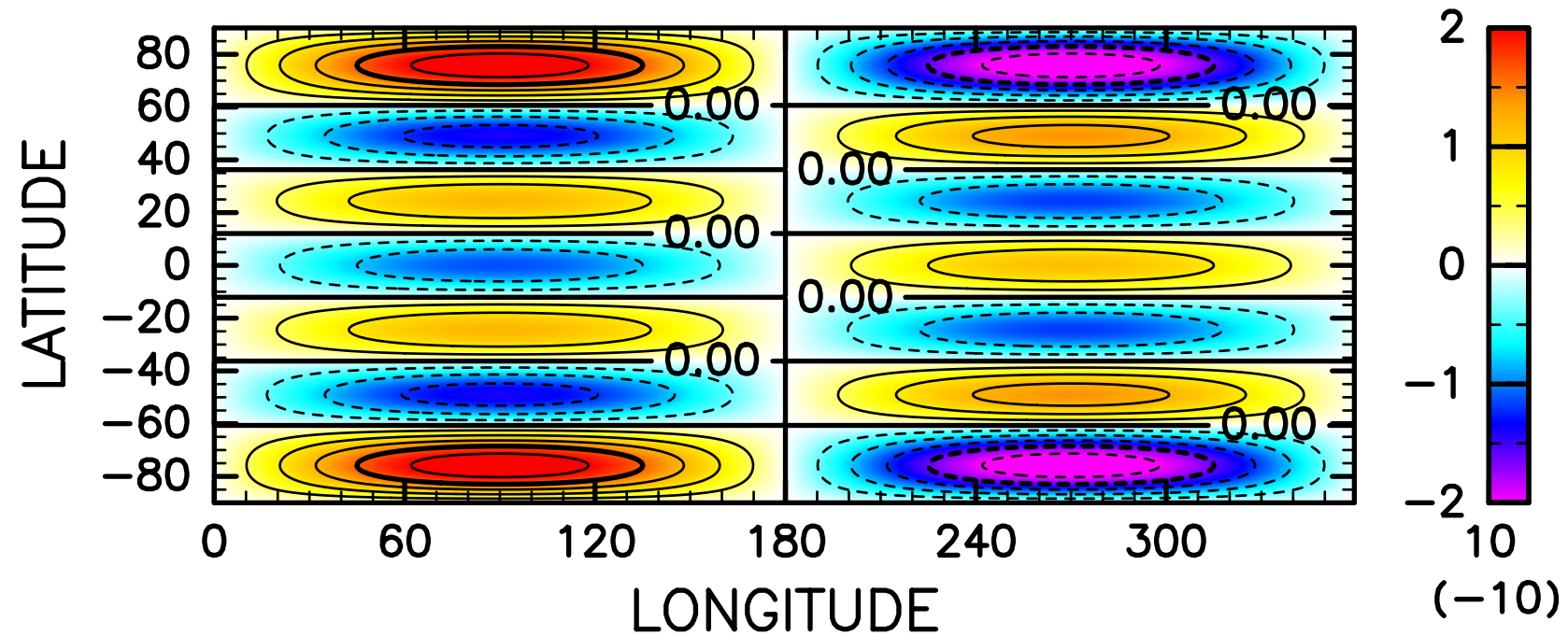


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=07$, $m=01$

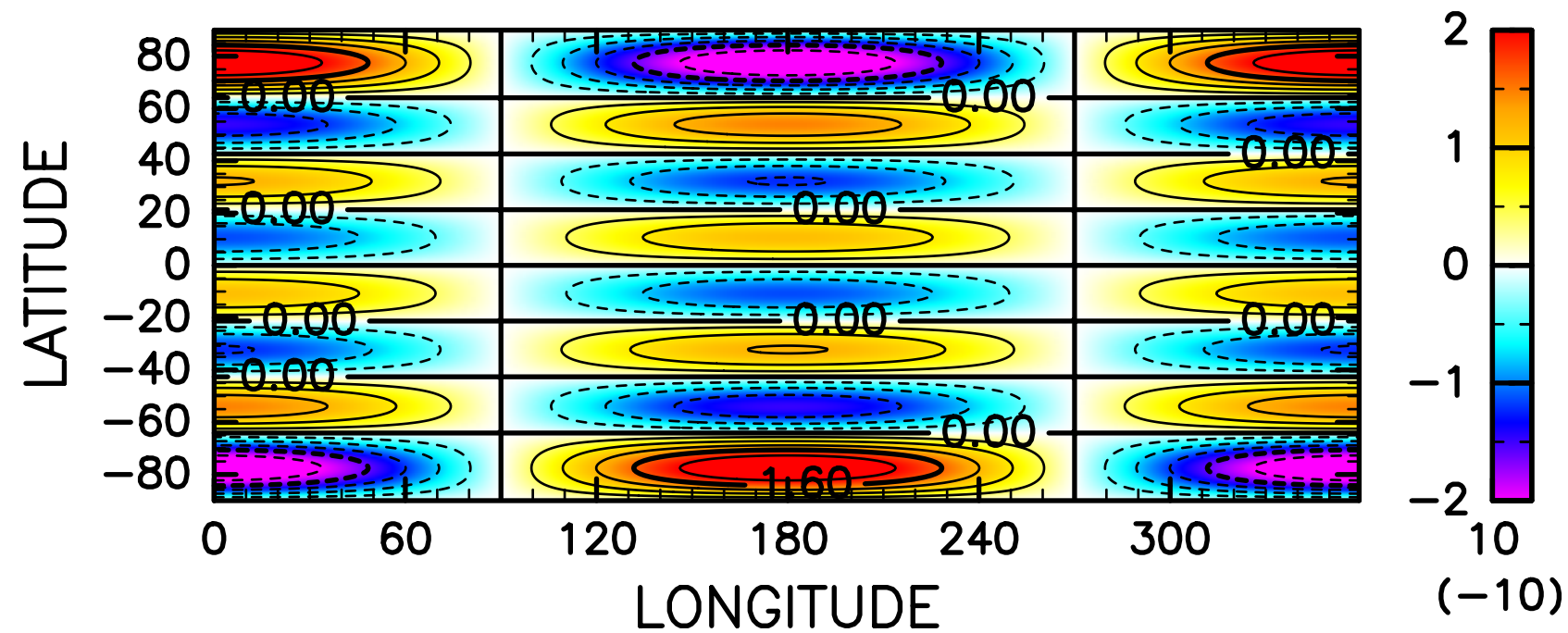


$\text{Im}(Y_n^m)$, $n=07$, $m=01$

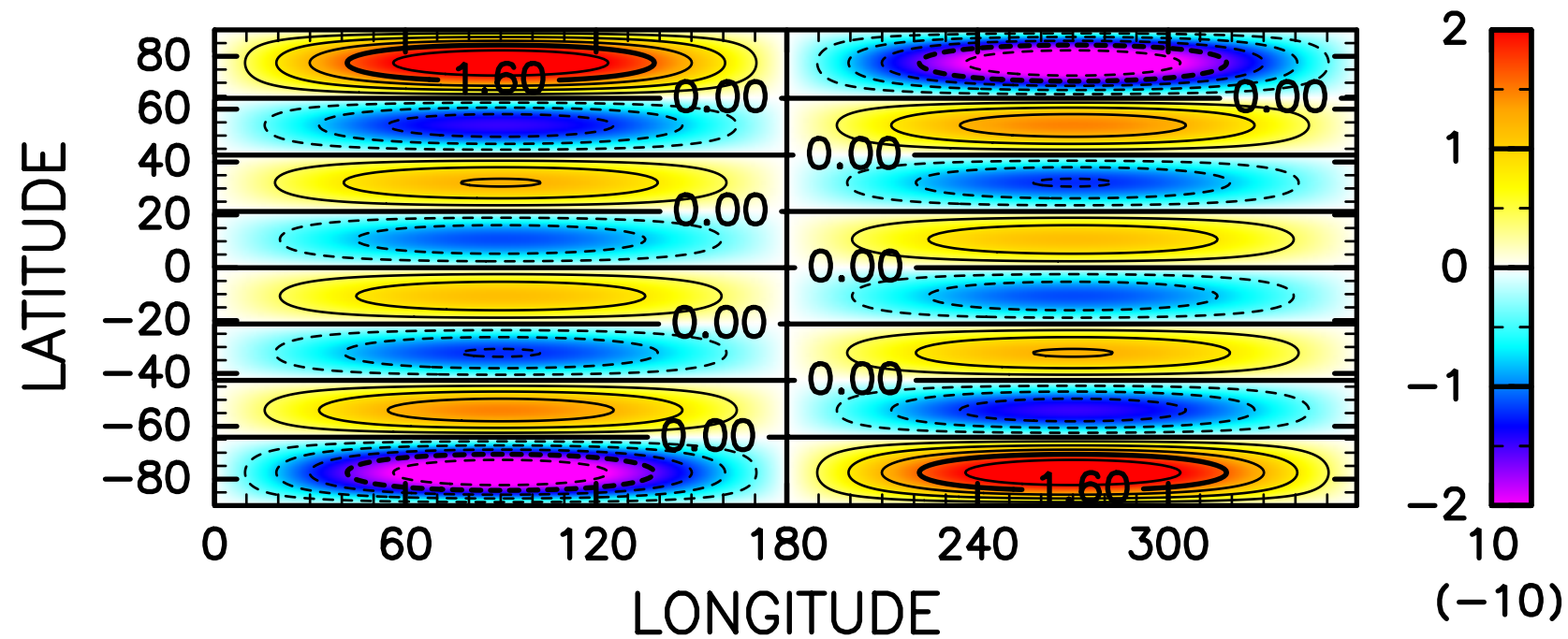


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=08$, $m=01$

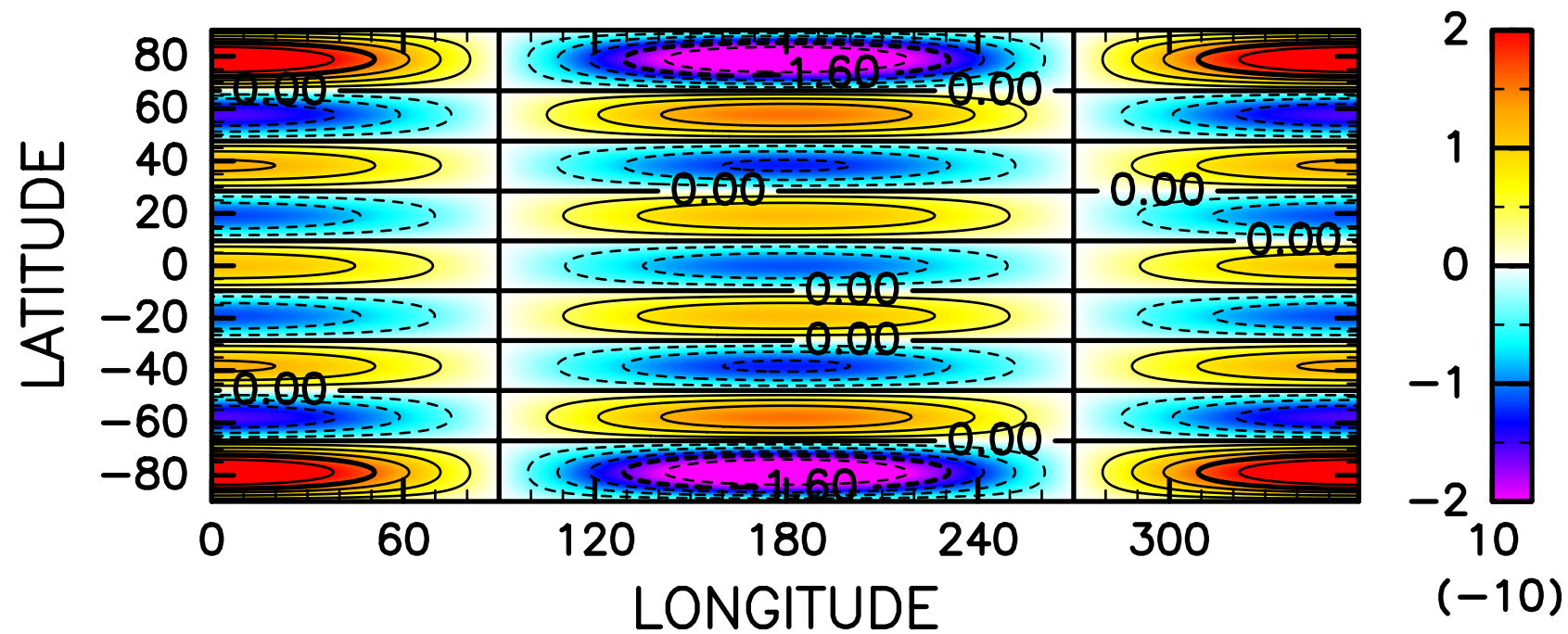


$\text{Im}(Y_n^m)$, $n=08$, $m=01$

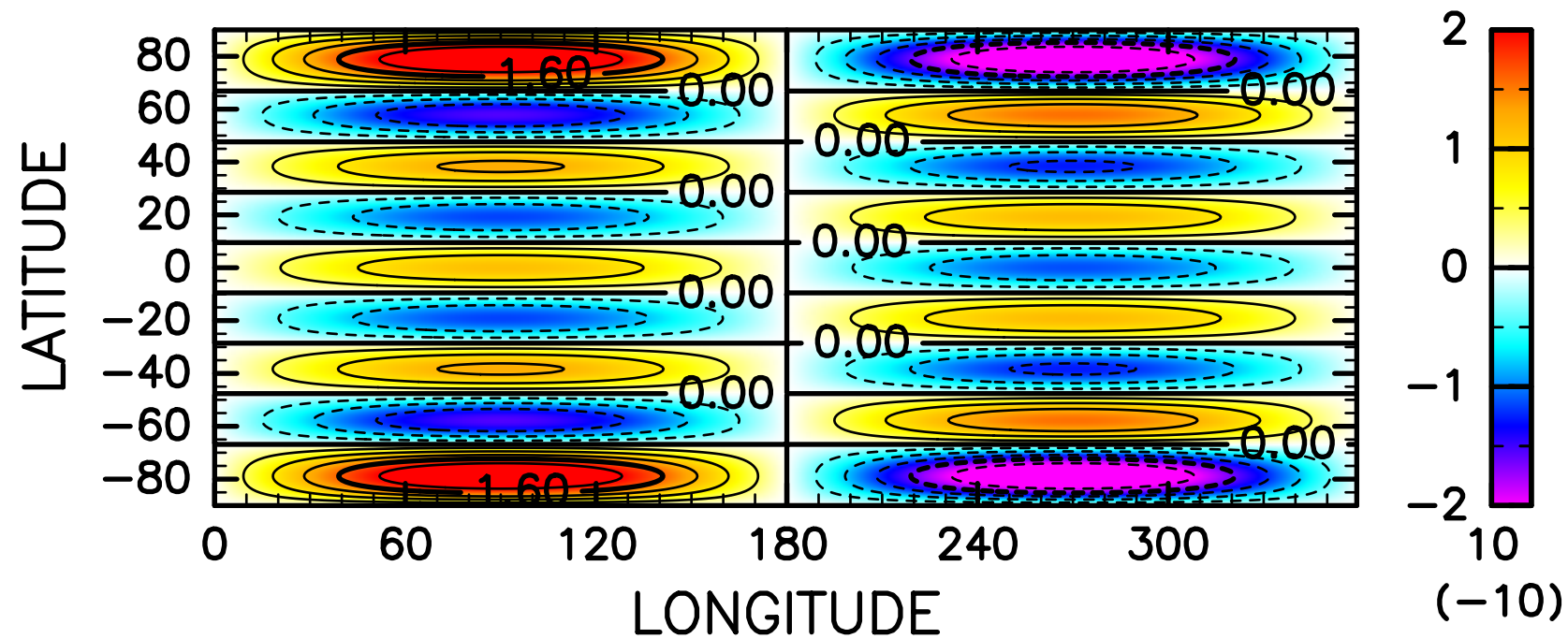


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=01$

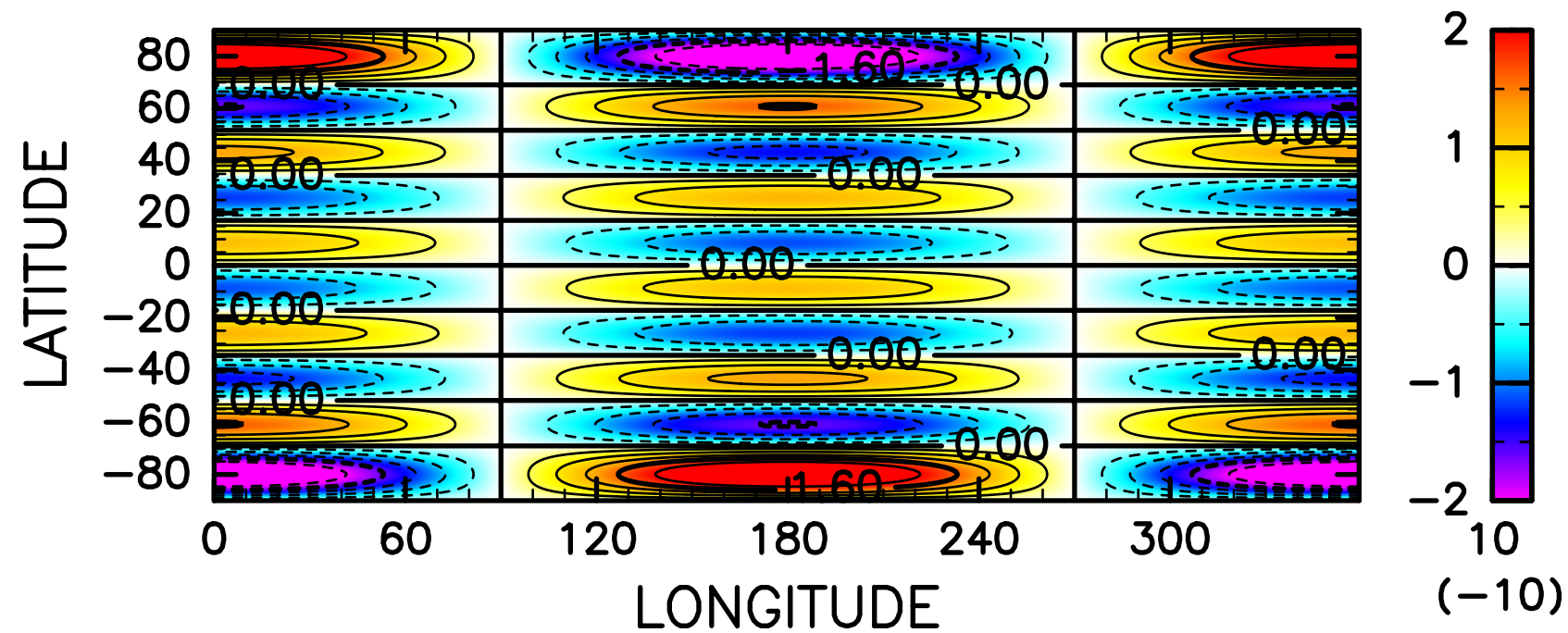


$\text{Im}(Y_n^m)$, $n=09$, $m=01$

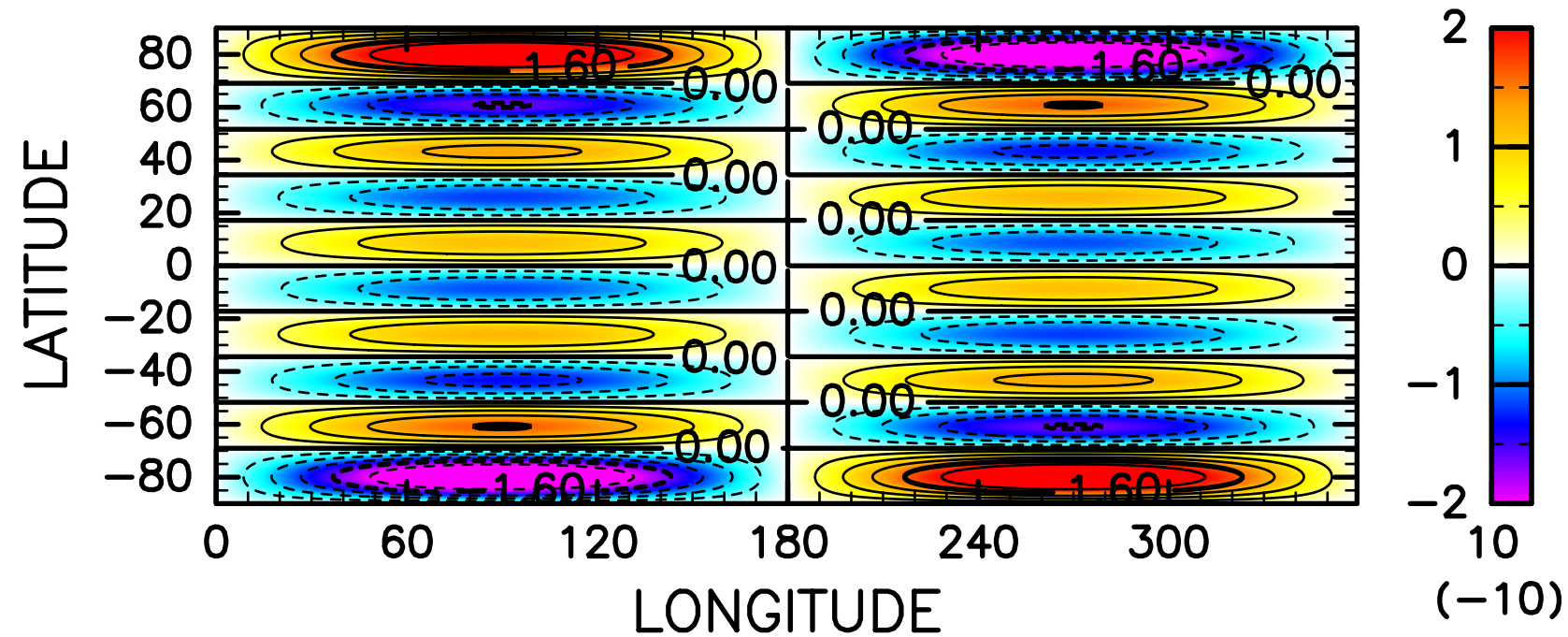


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=10$, $m=01$

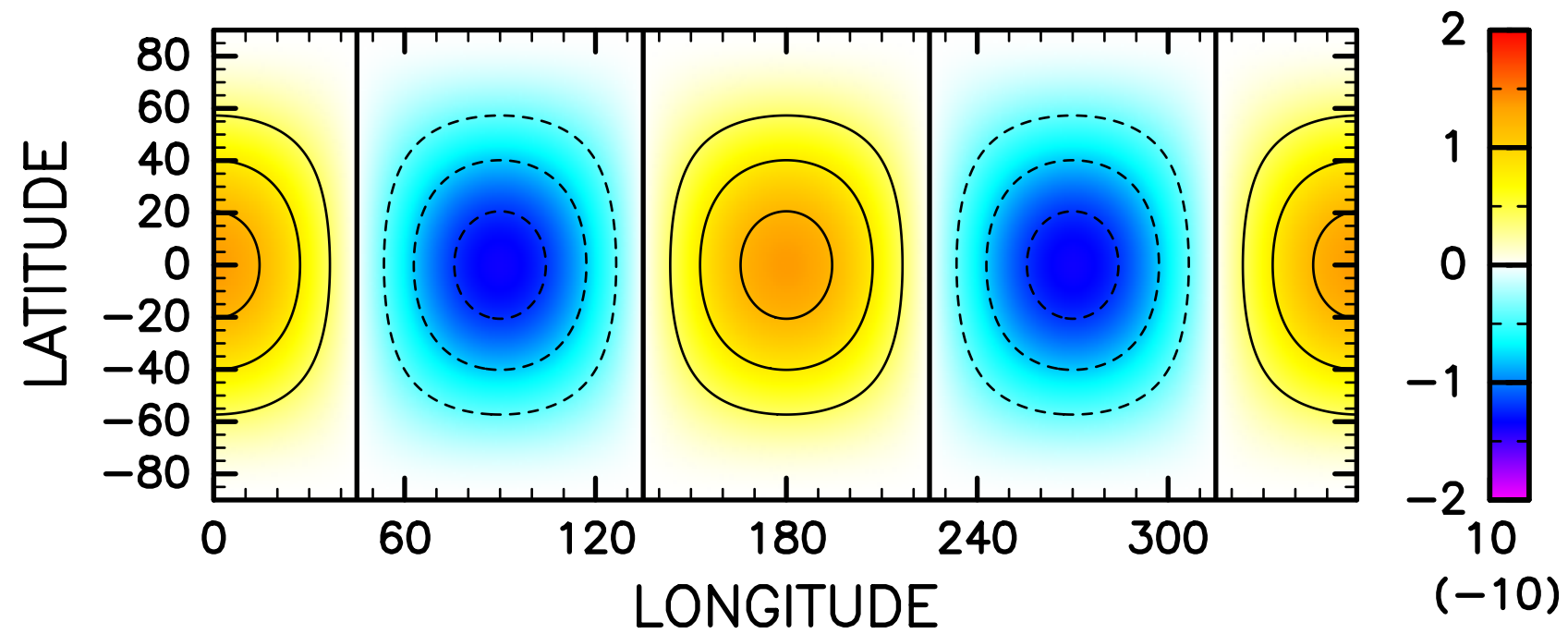


$\text{Im}(Y_n^m)$, $n=10$, $m=01$

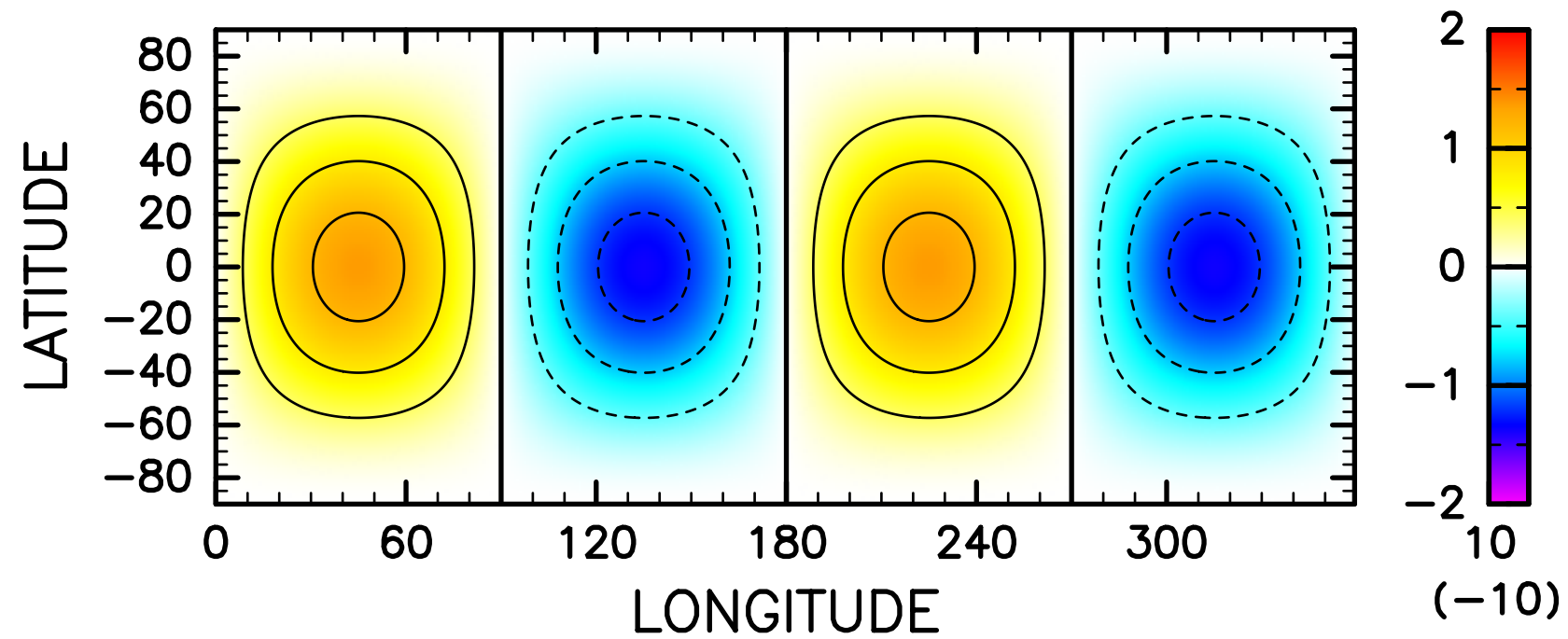


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=02$, $m=02$

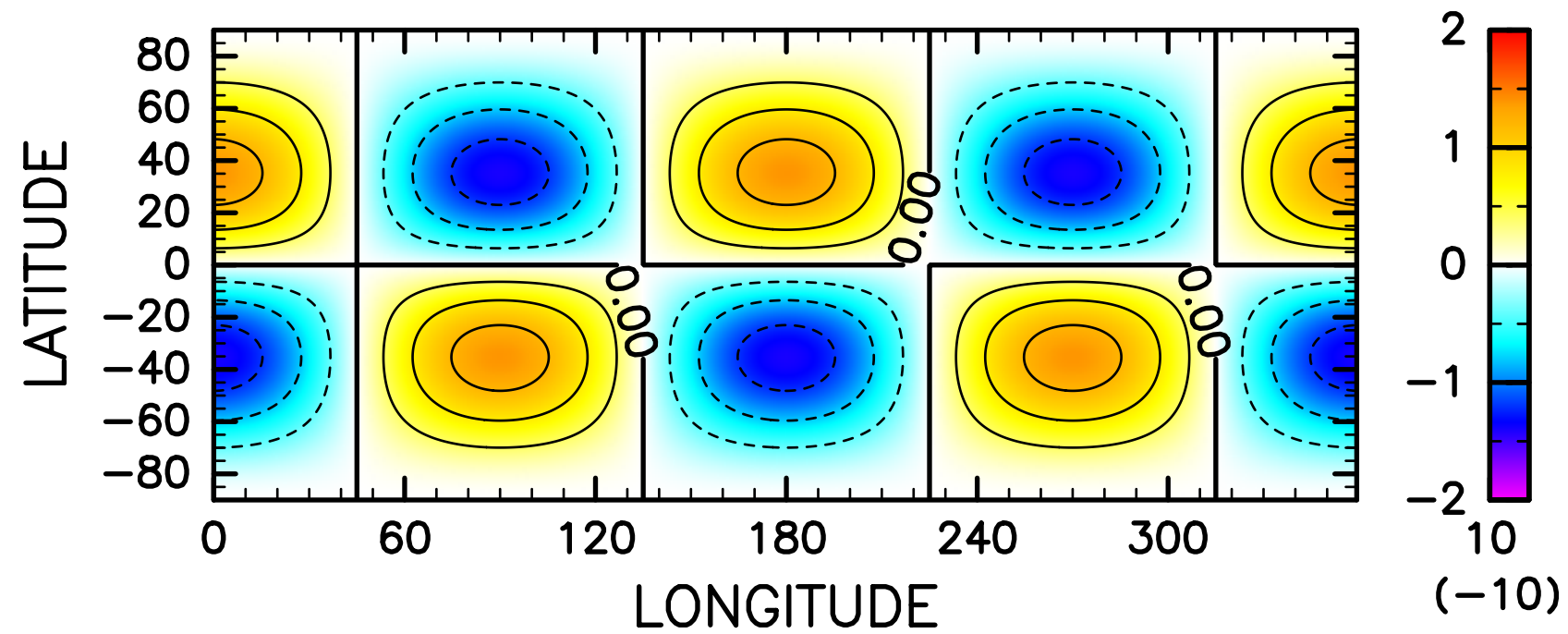


$\text{Im}(Y_n^m)$, $n=02$, $m=02$

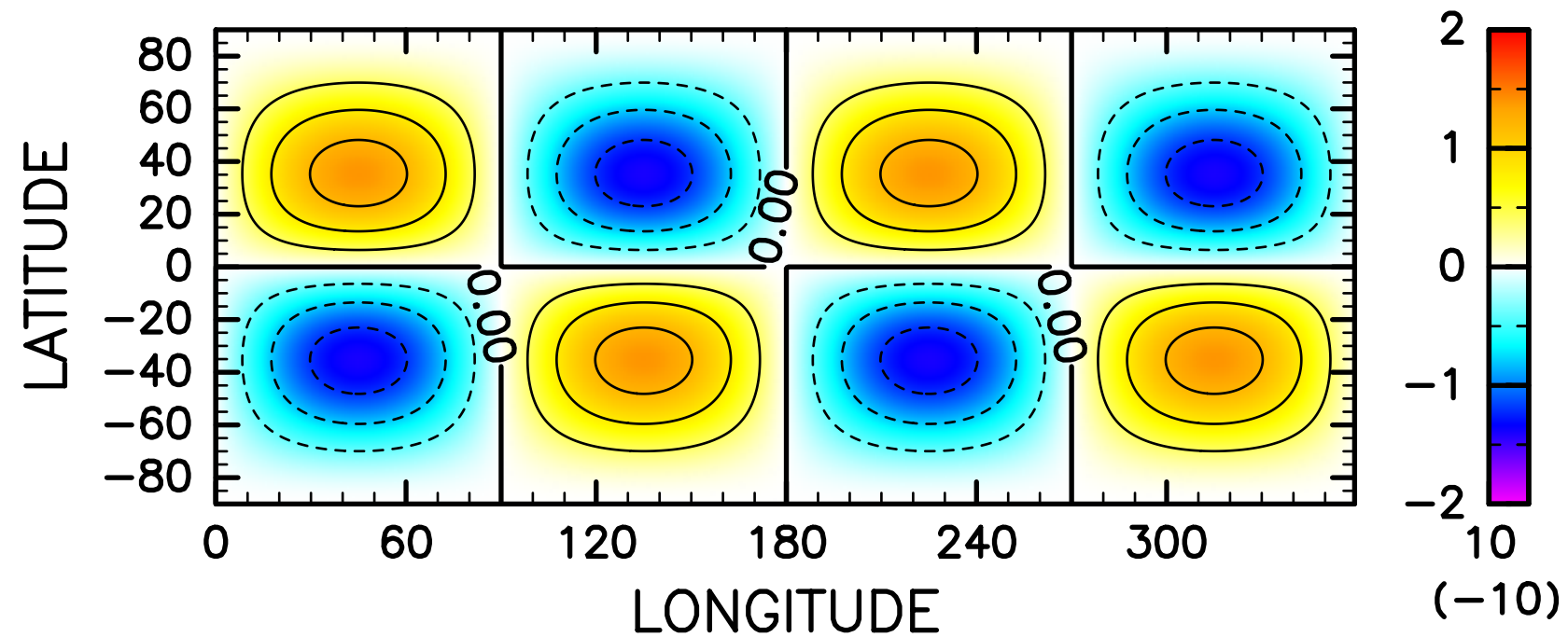


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=03$, $m=02$

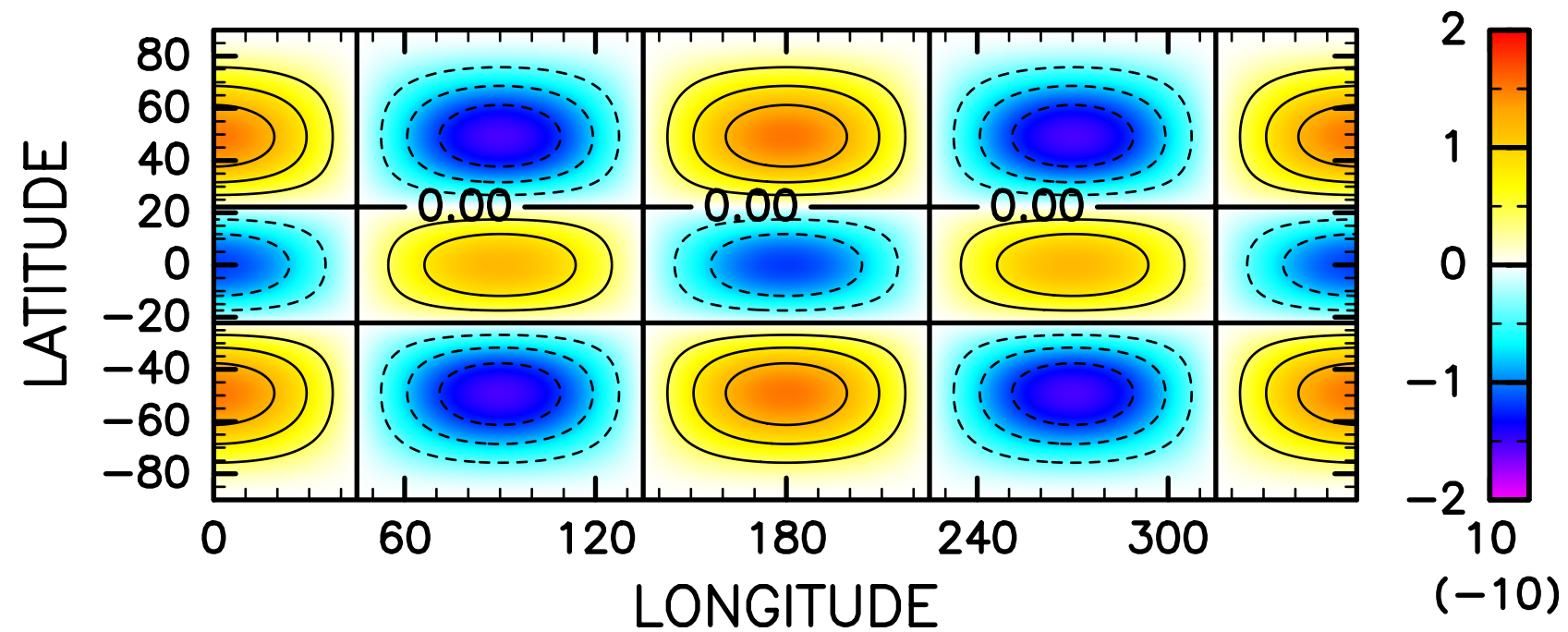


$\text{Im}(Y_n^m)$, $n=03$, $m=02$

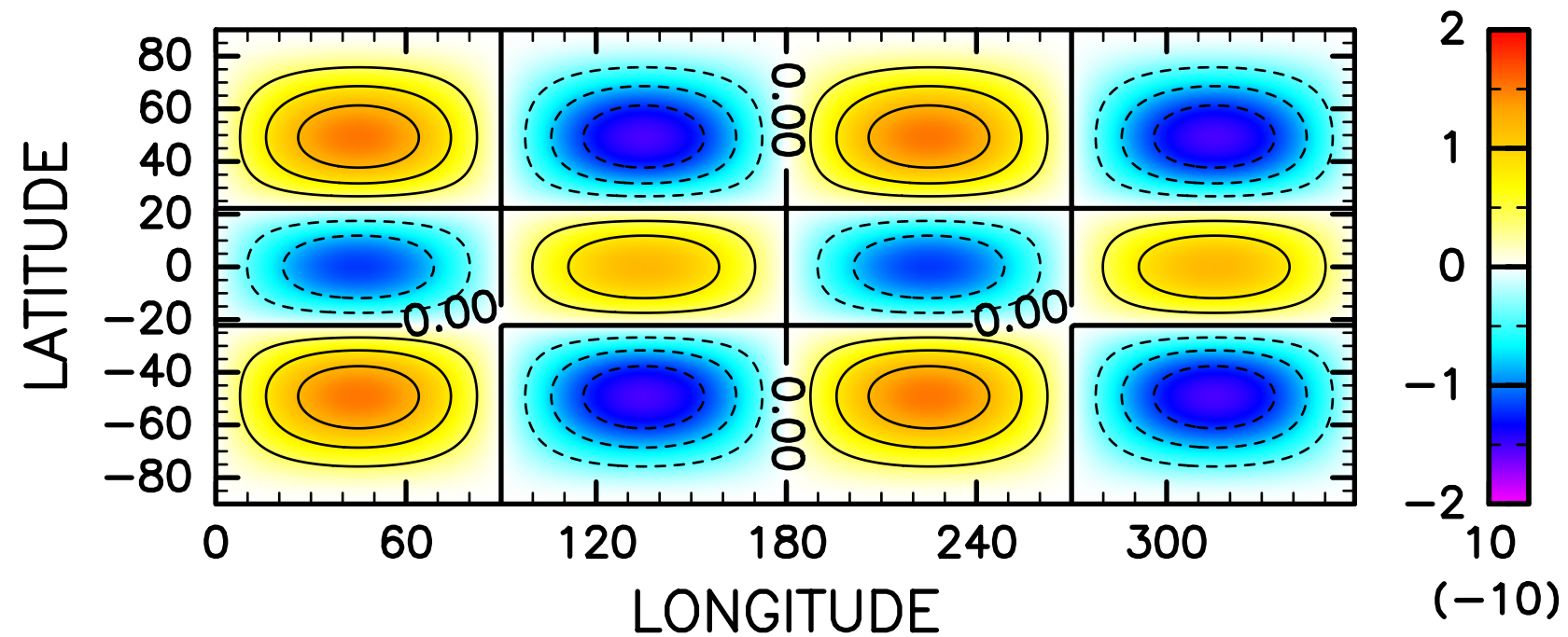


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=04$, $m=02$

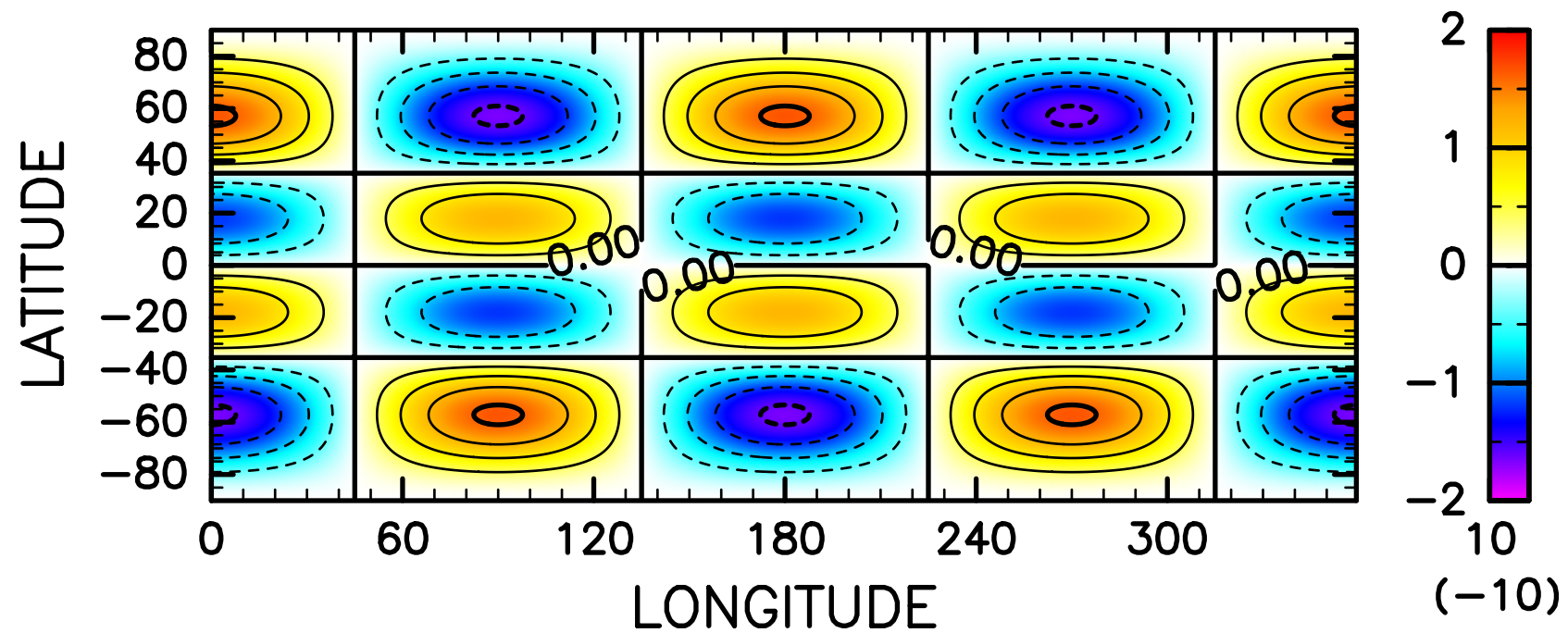


$\text{Im}(Y_n^m)$, $n=04$, $m=02$

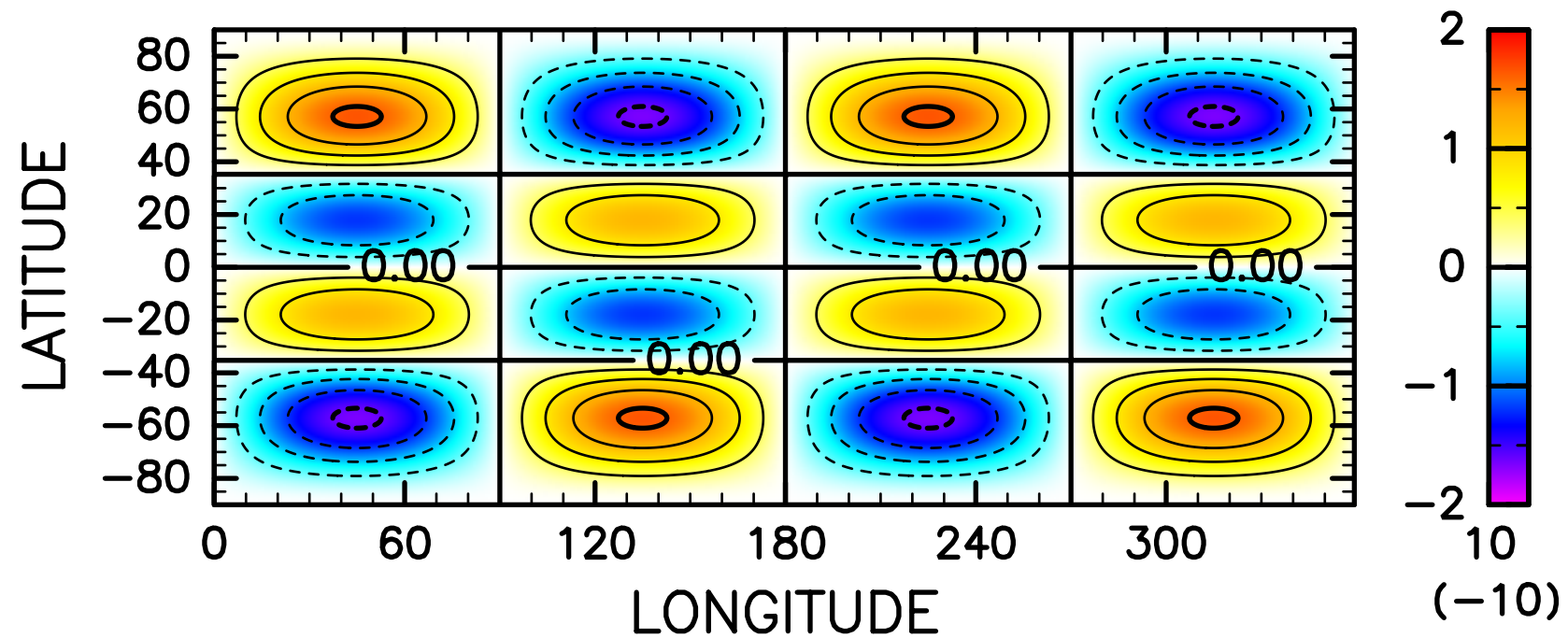


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=05$, $m=02$

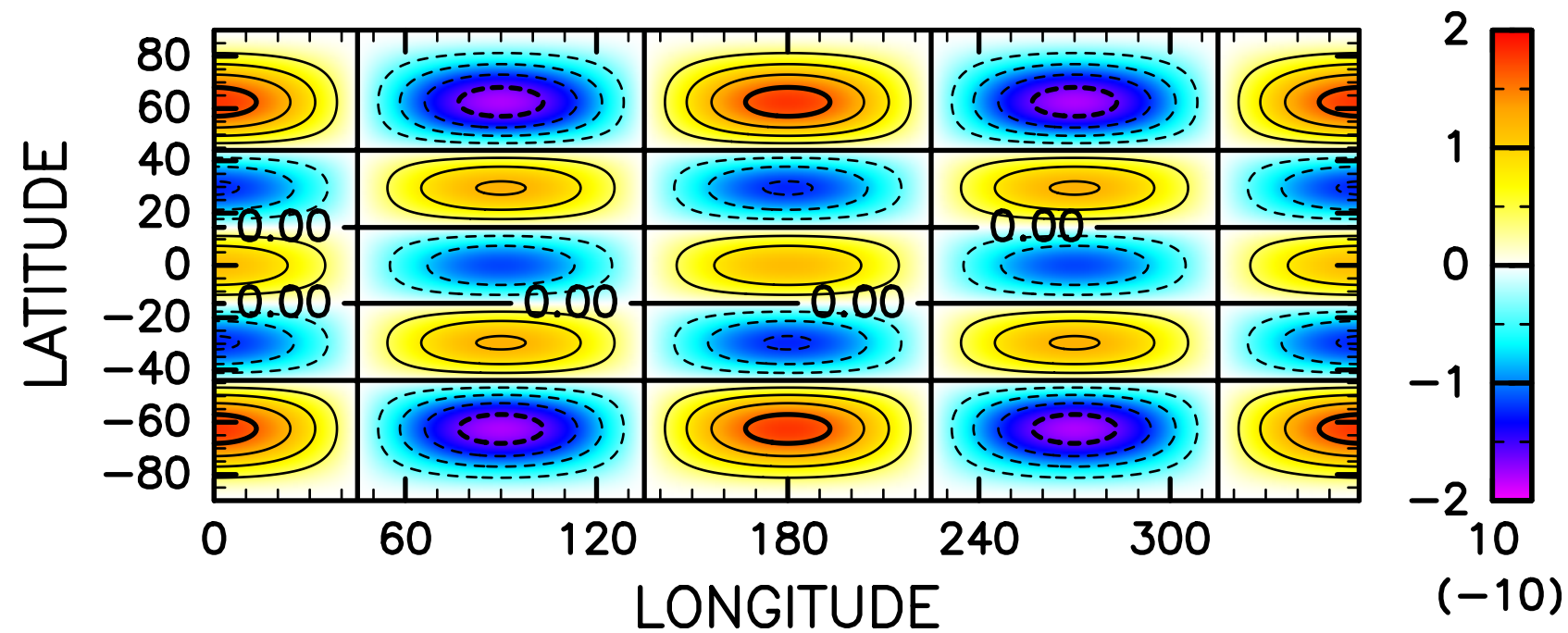


$\text{Im}(Y_n^m)$, $n=05$, $m=02$

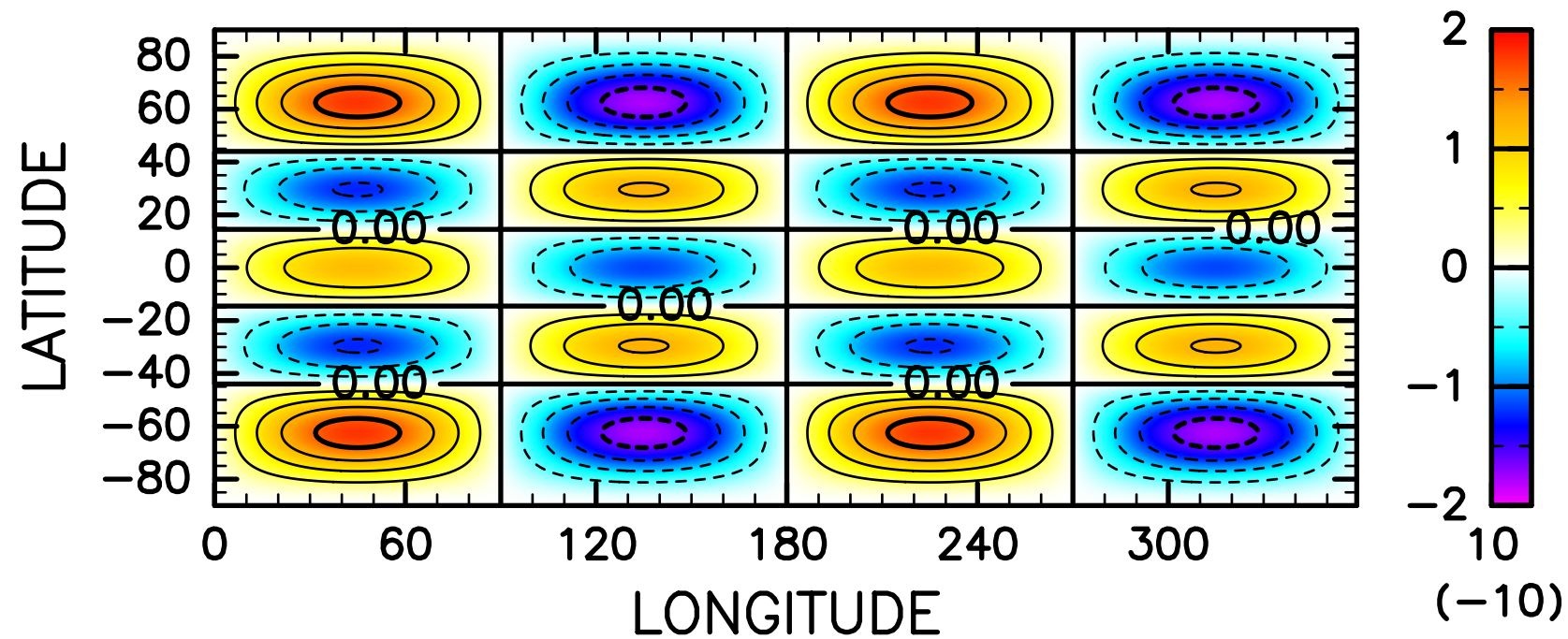


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=06$, $m=02$

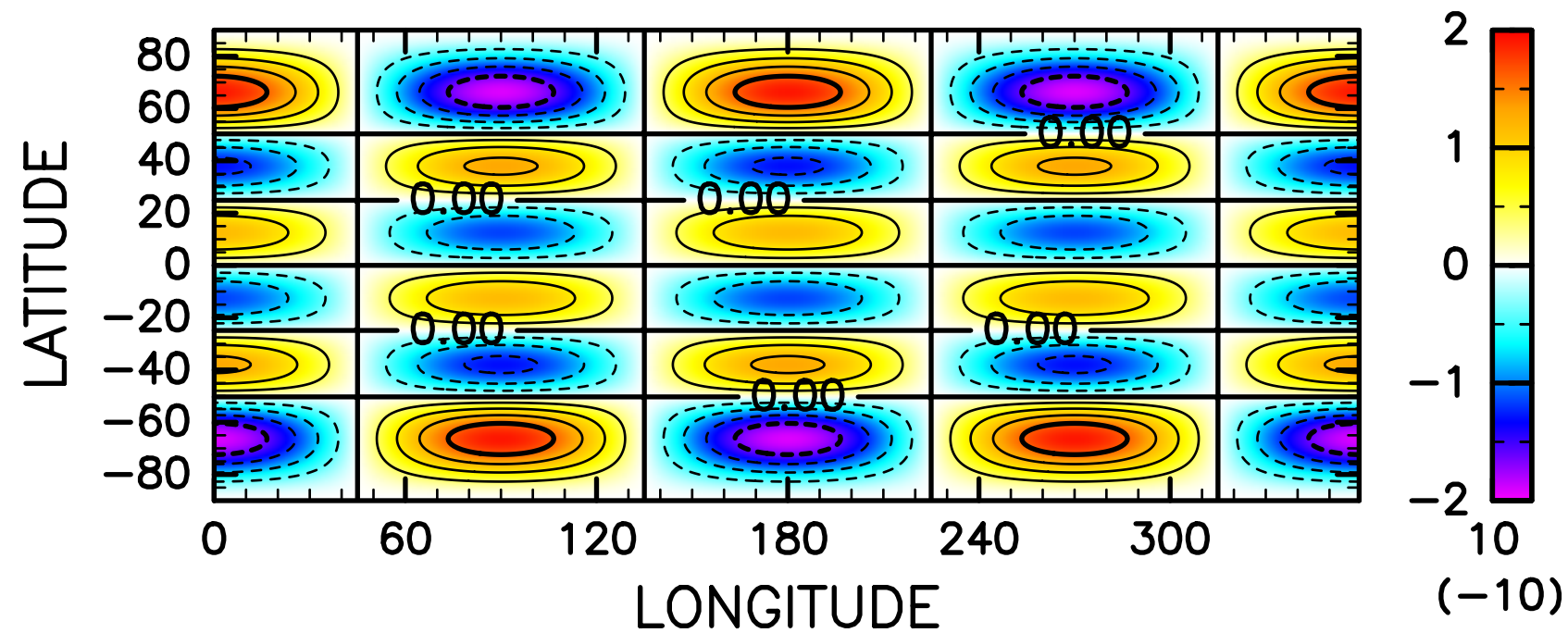


$\text{Im}(Y_n^m)$, $n=06$, $m=02$

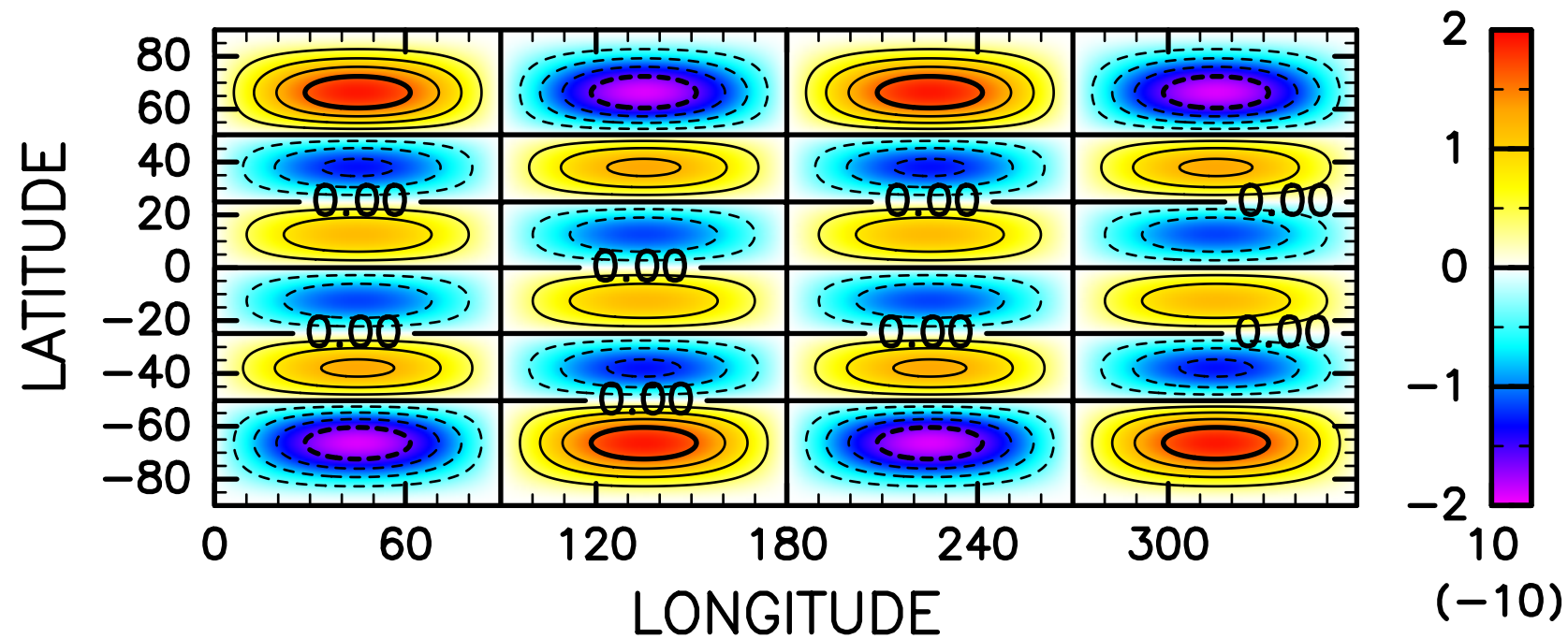


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=07$, $m=02$

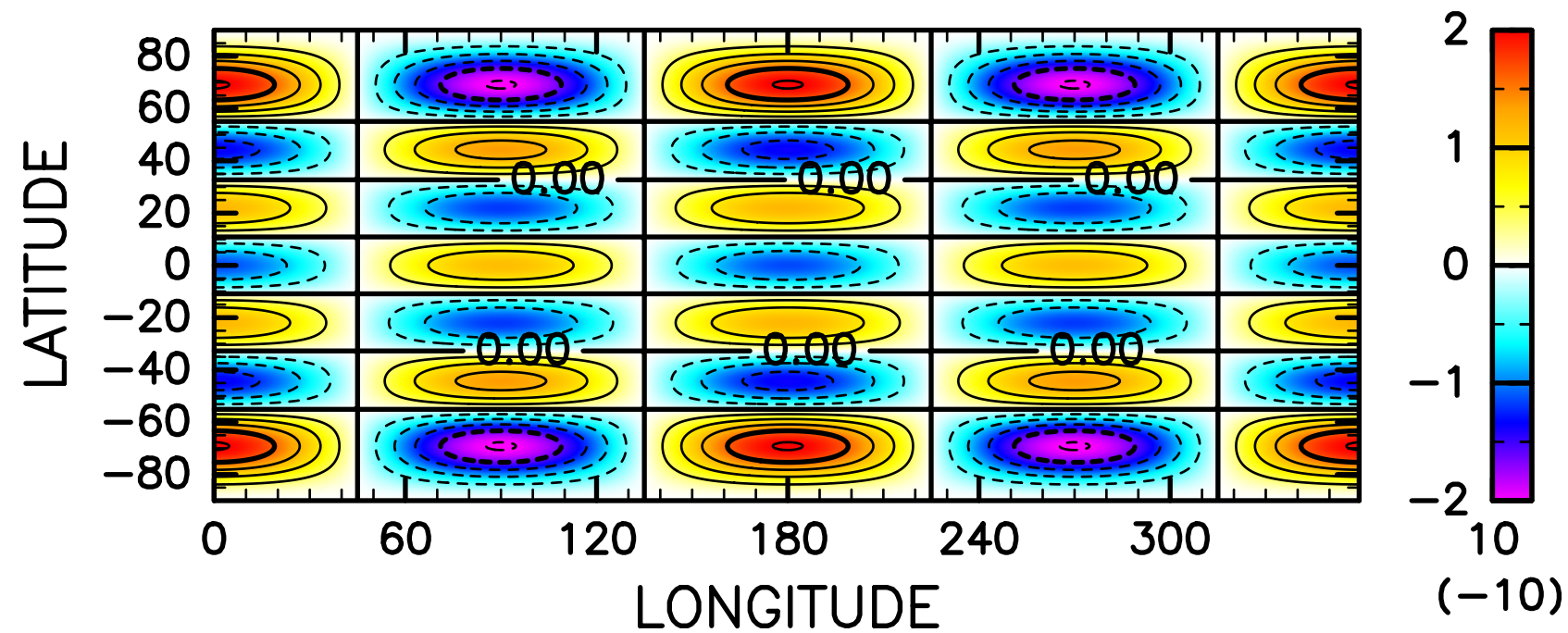


$\text{Im}(Y_n^m)$, $n=07$, $m=02$

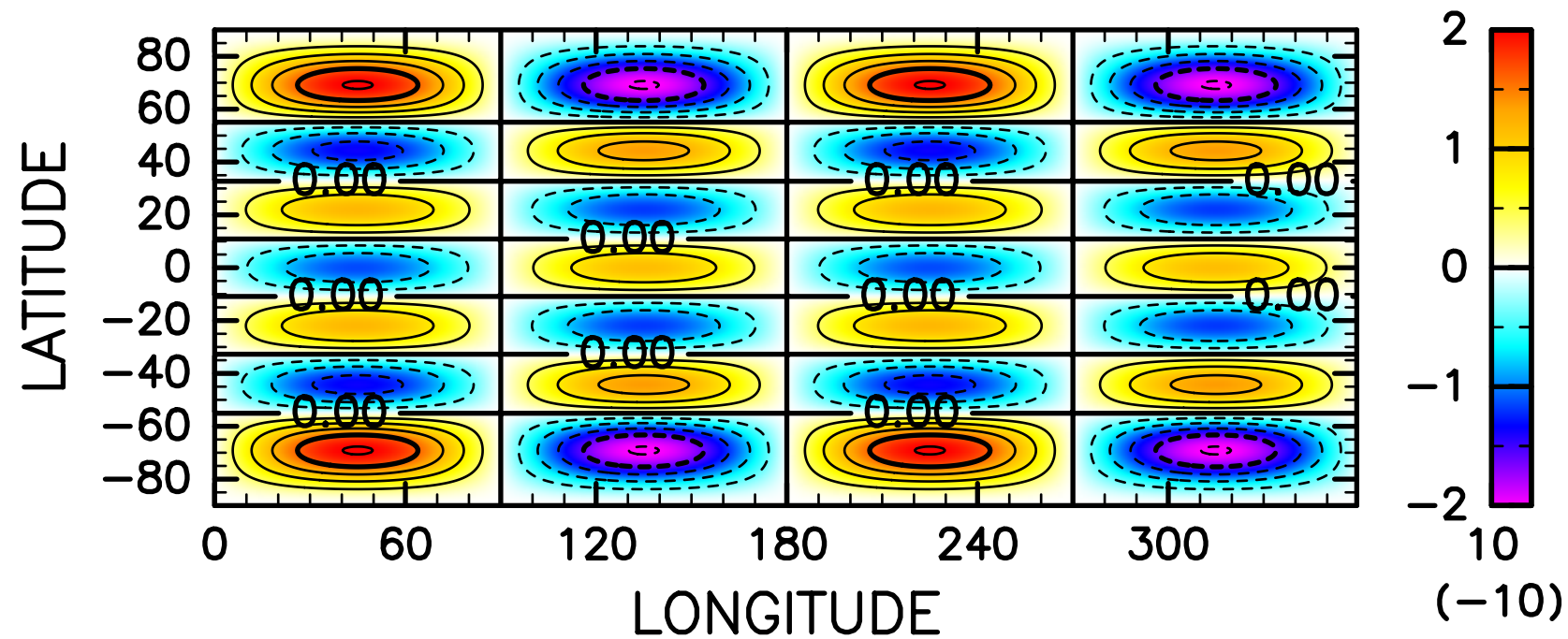


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=08$, $m=02$

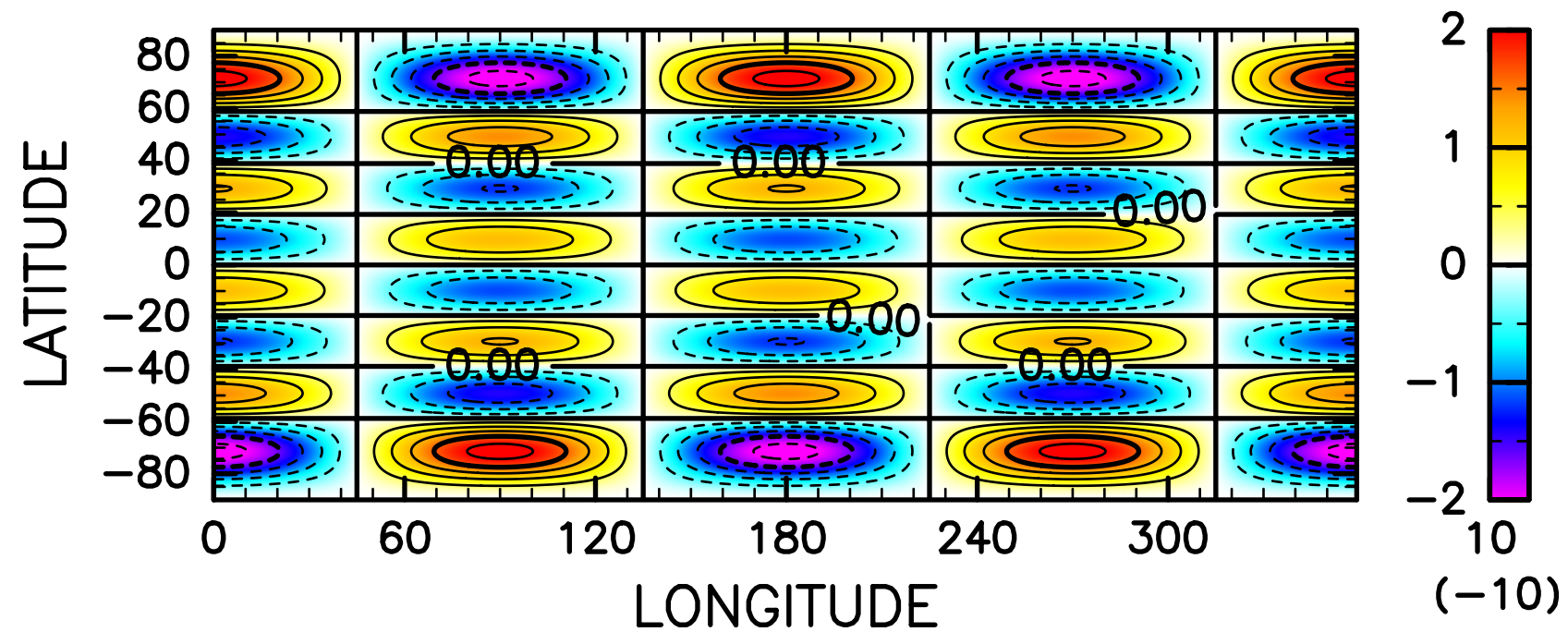


$\text{Im}(Y_n^m)$, $n=08$, $m=02$

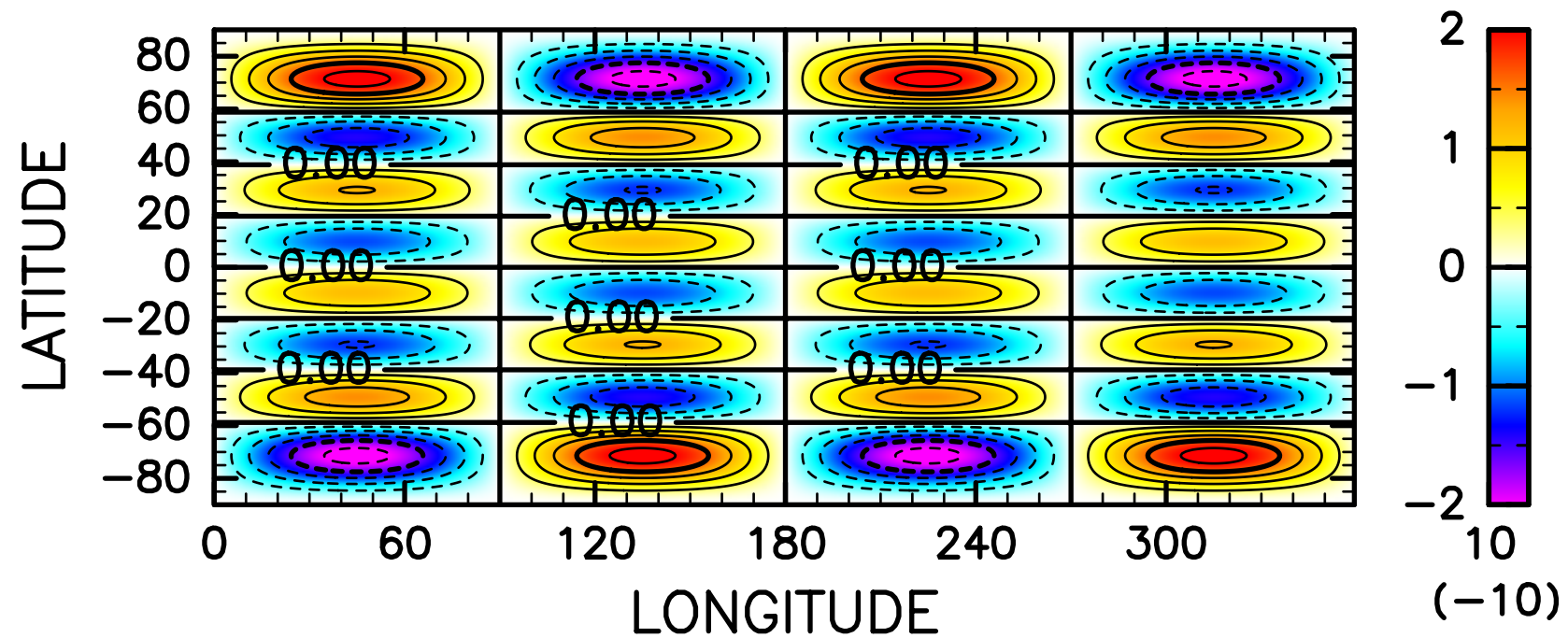


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=02$

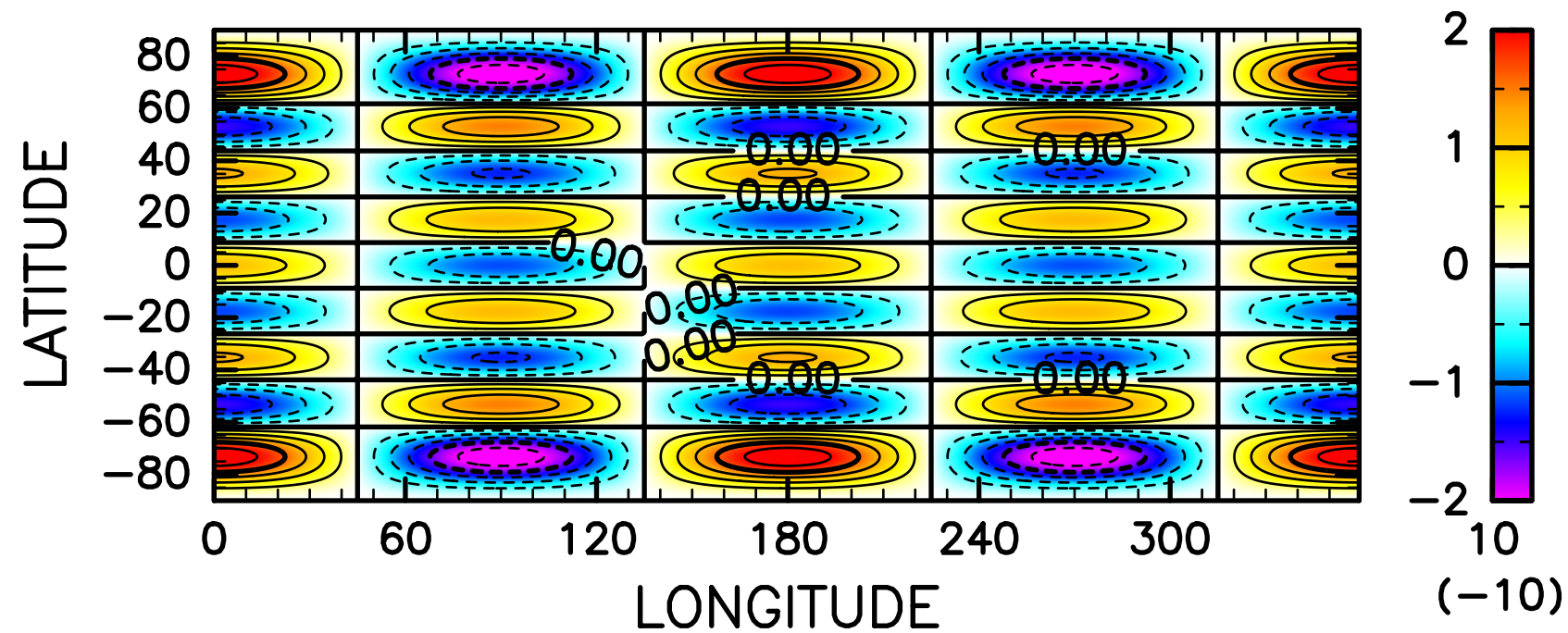


$\text{Im}(Y_n^m)$, $n=09$, $m=02$

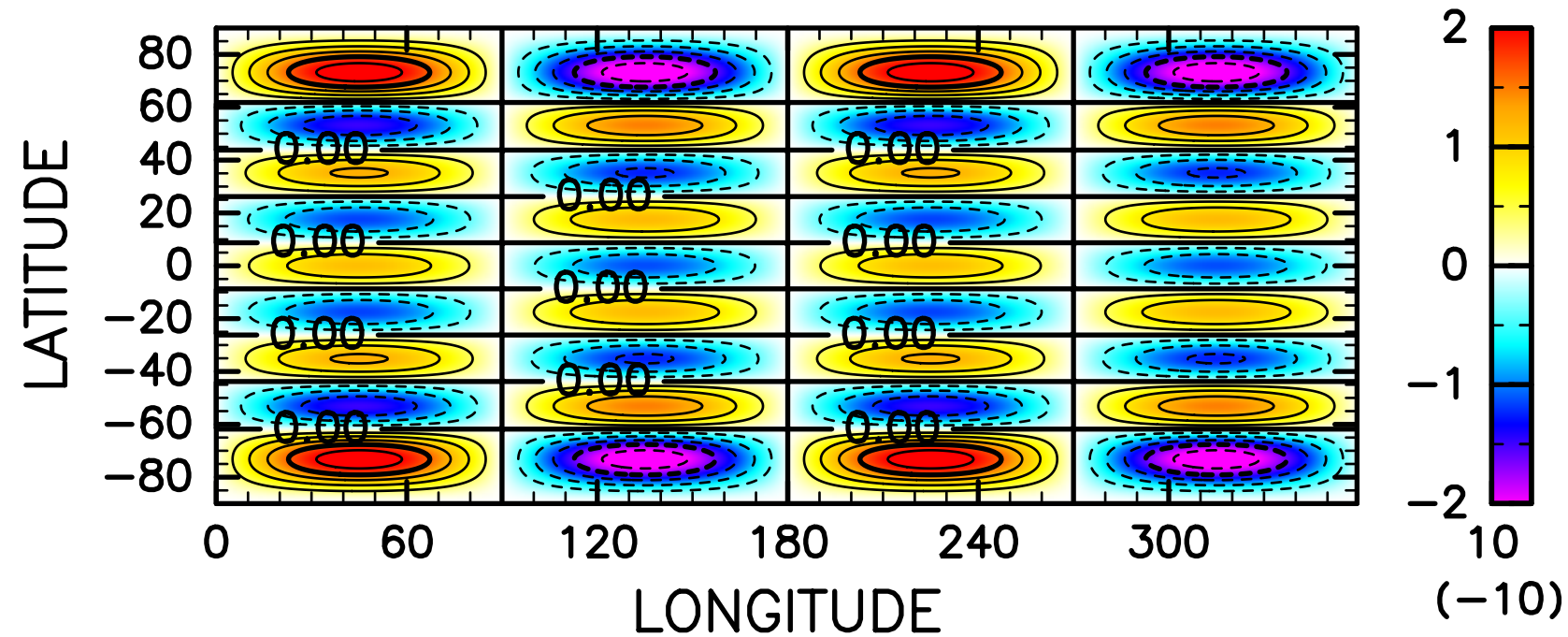


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=10$, $m=02$

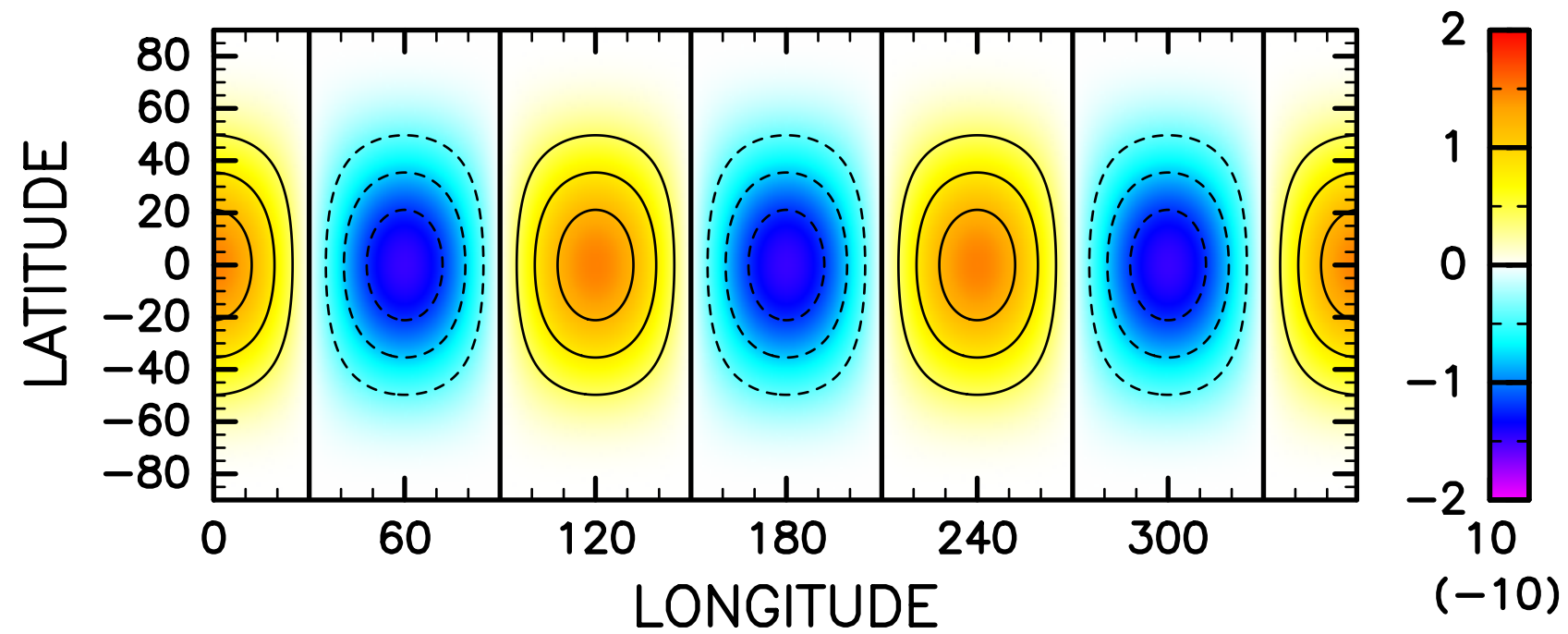


$\text{Im}(Y_n^m)$, $n=10$, $m=02$

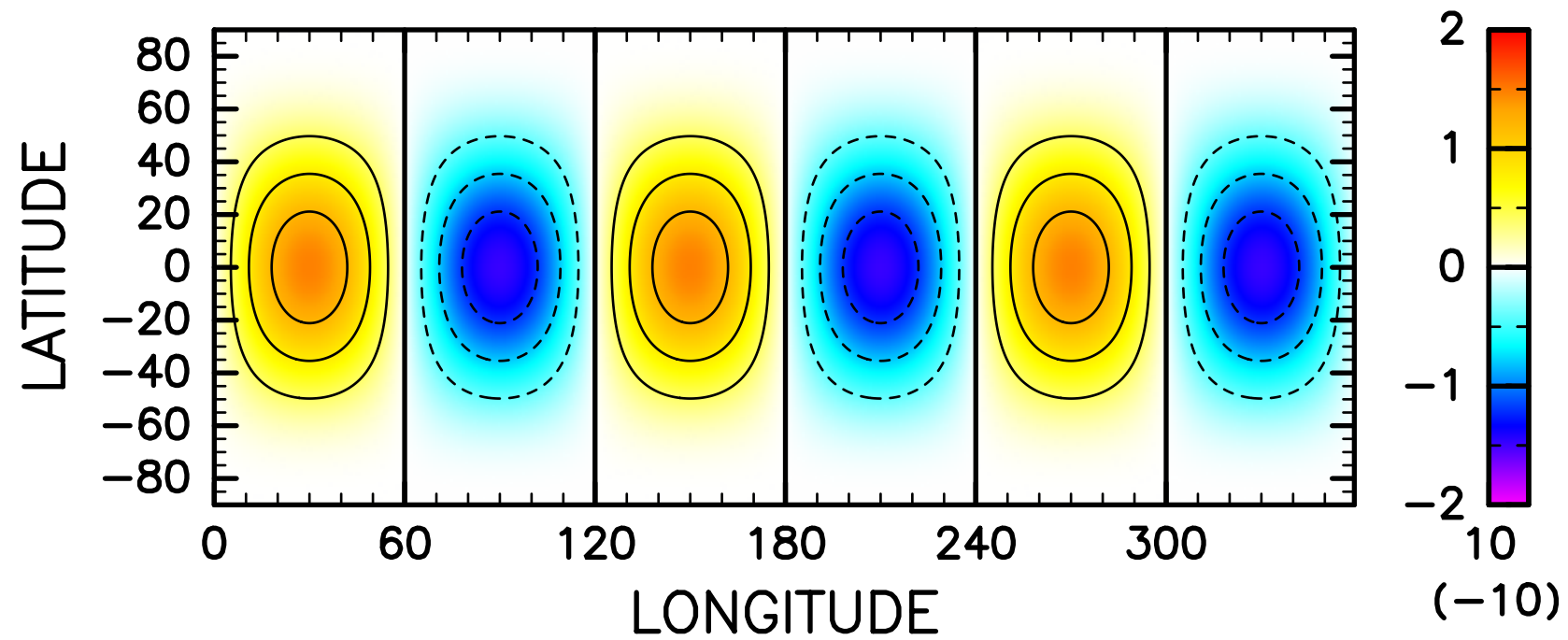


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=03$, $m=03$

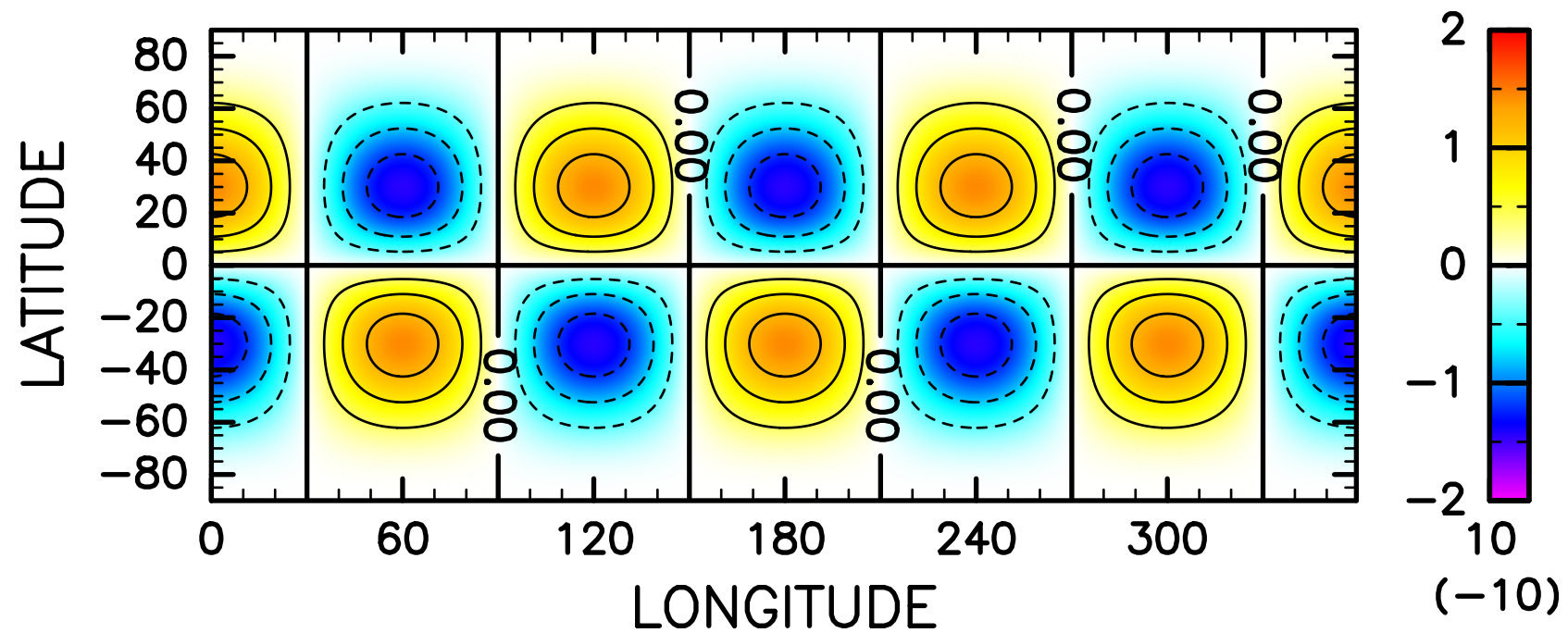


$\text{Im}(Y_n^m)$, $n=03$, $m=03$

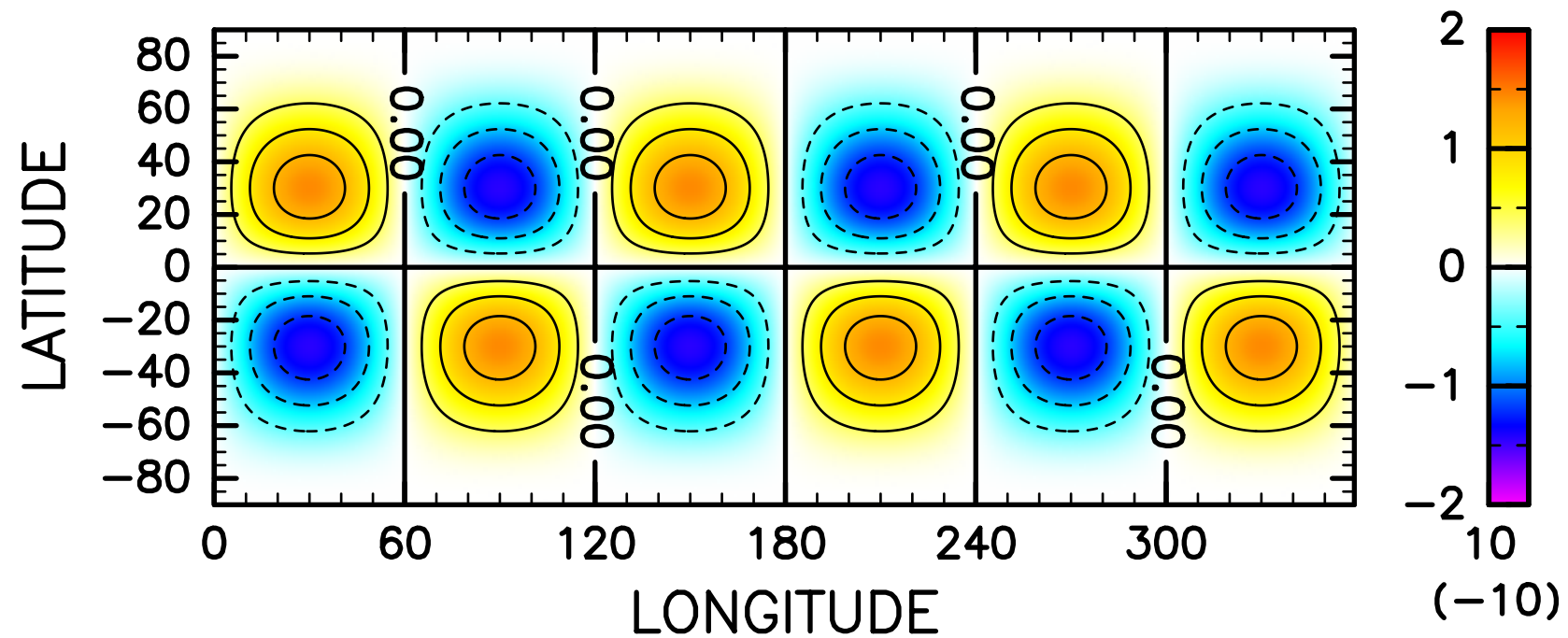


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=04$, $m=03$

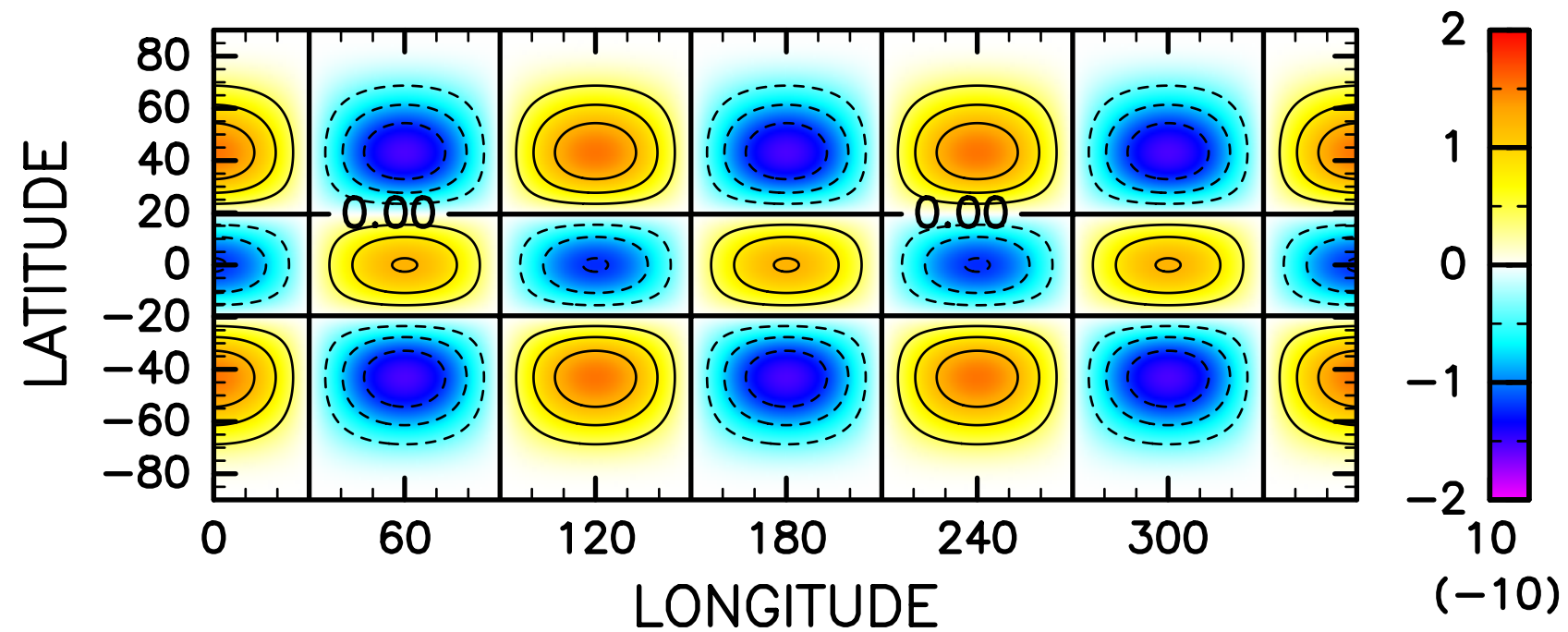


$\text{Im}(Y_n^m)$, $n=04$, $m=03$

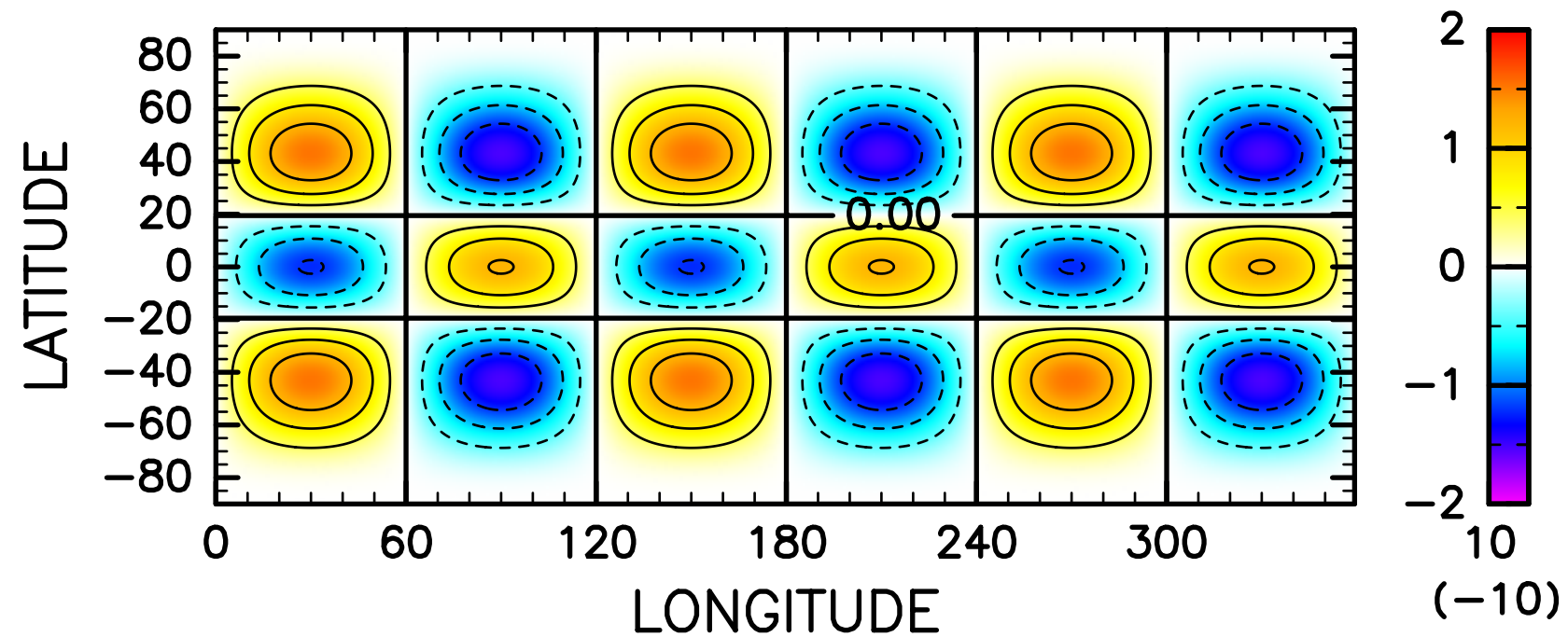


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=05$, $m=03$

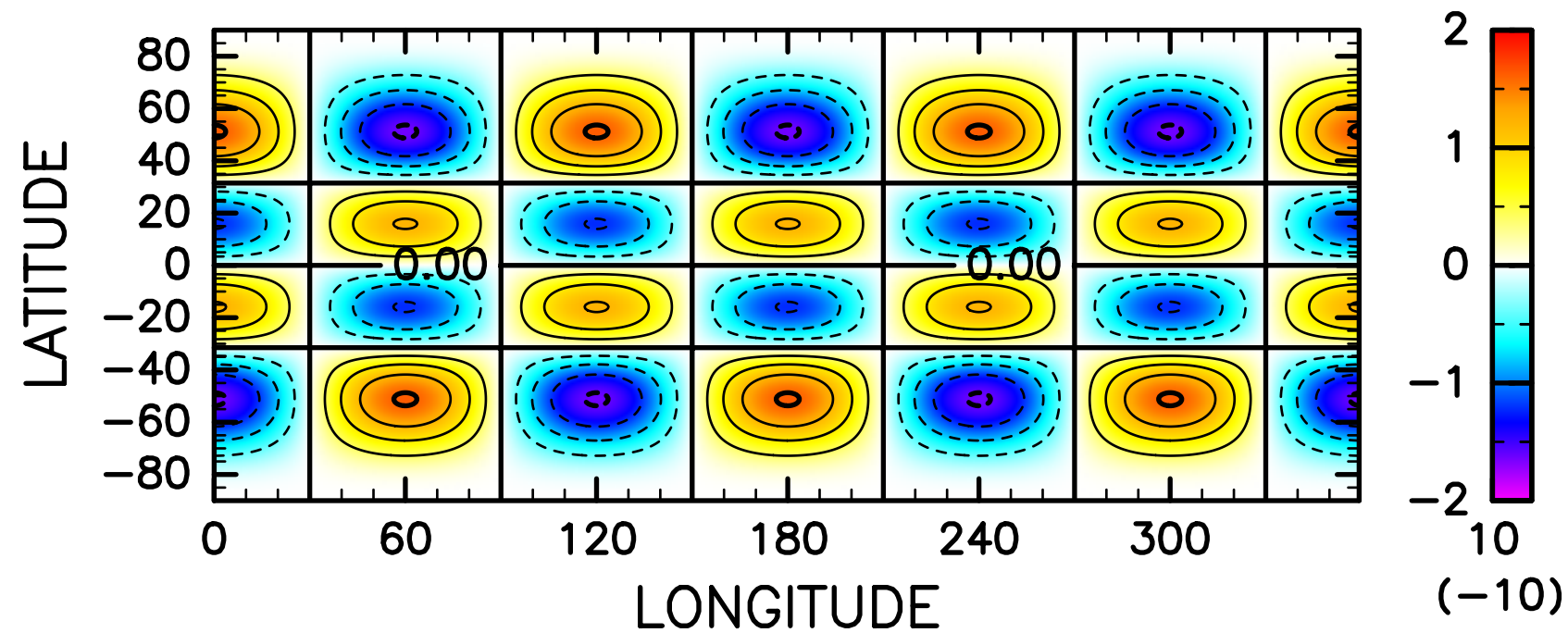


$\text{Im}(Y_n^m)$, $n=05$, $m=03$

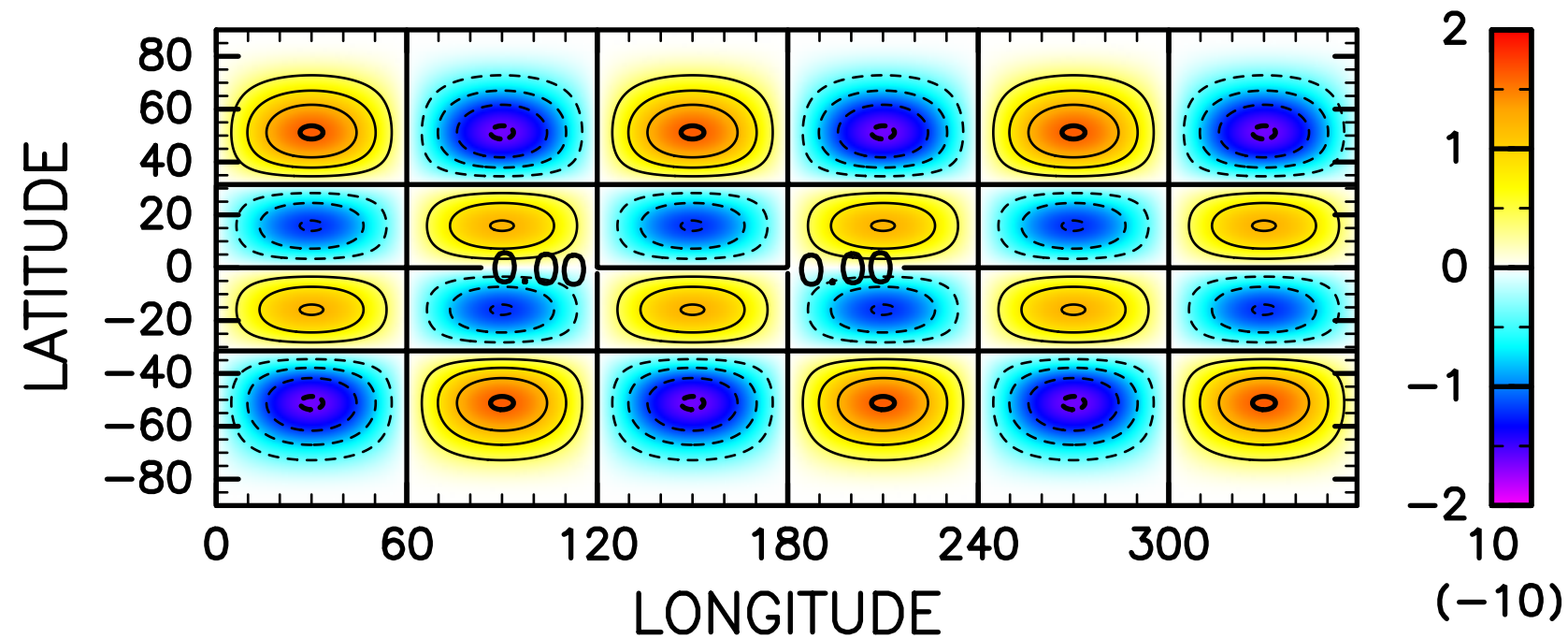


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=06$, $m=03$

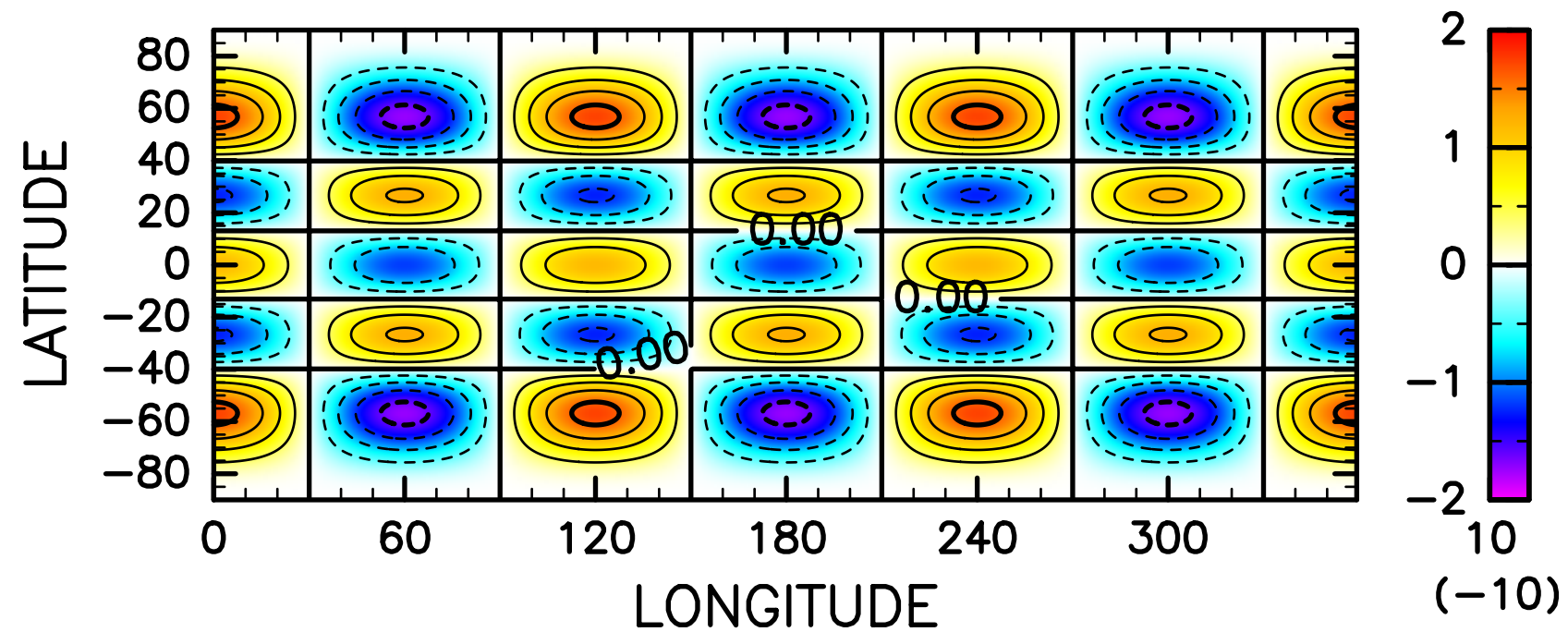


$\text{Im}(Y_n^m)$, $n=06$, $m=03$

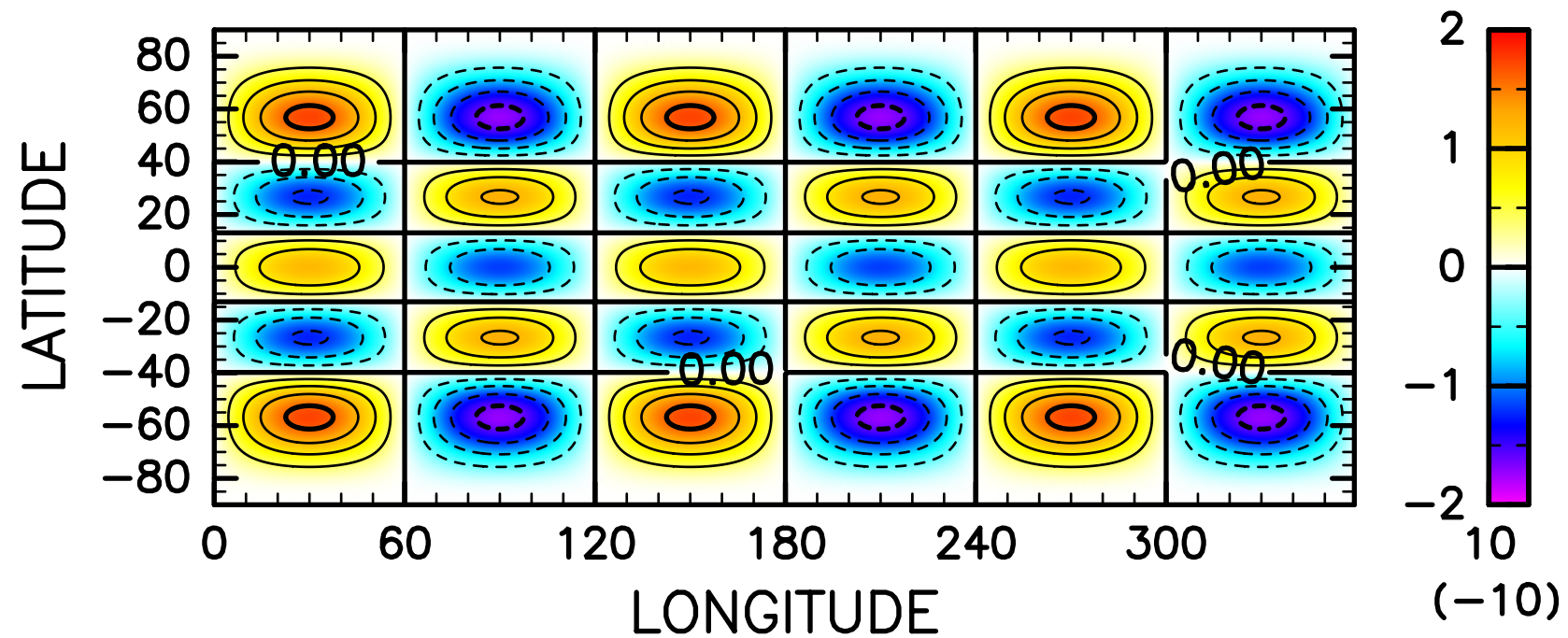


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=07$, $m=03$

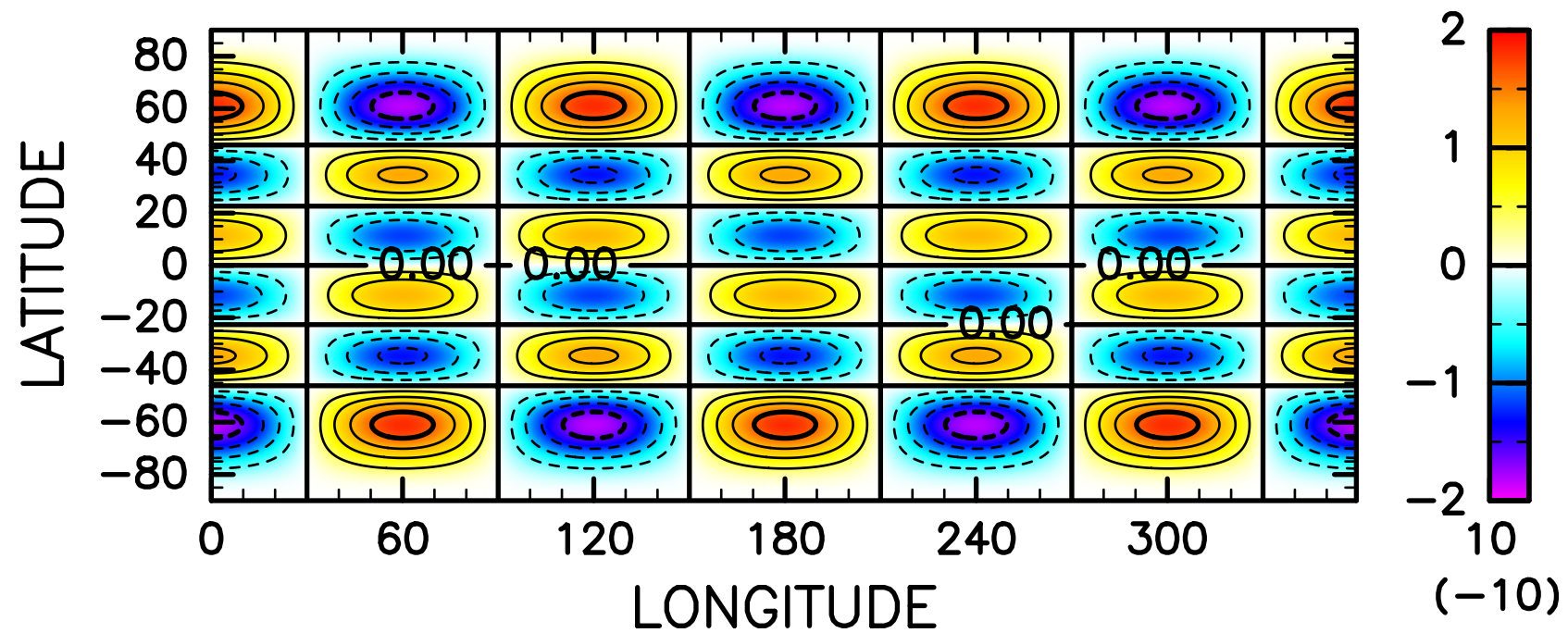


$\text{Im}(Y_n^m)$, $n=07$, $m=03$

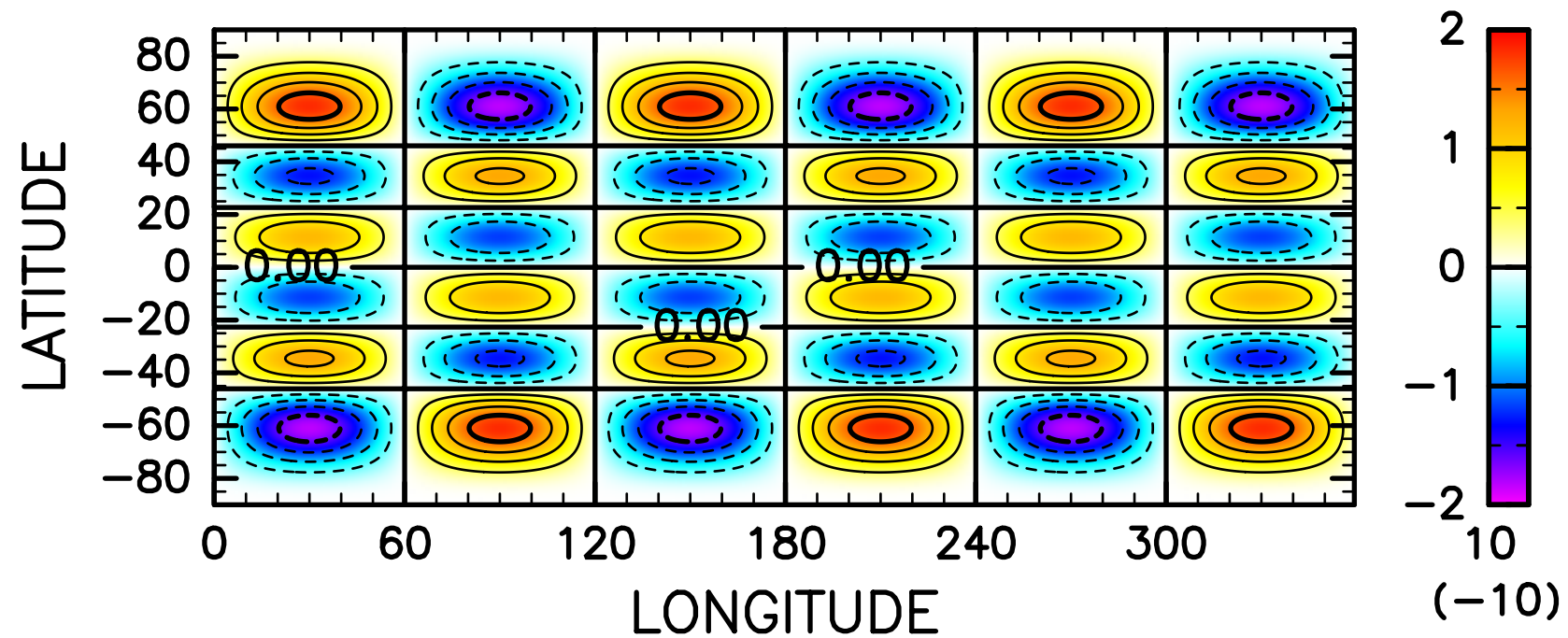


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=08$, $m=03$

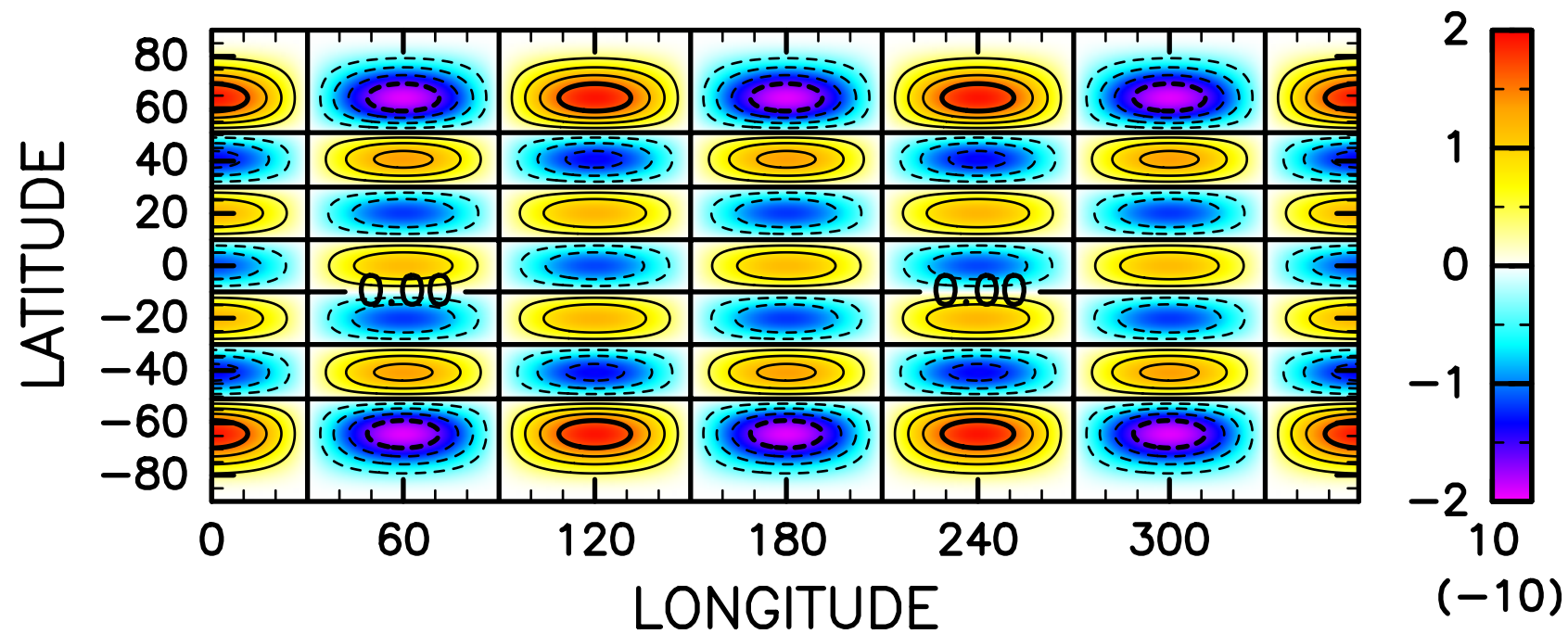


$\text{Im}(Y_n^m)$, $n=08$, $m=03$

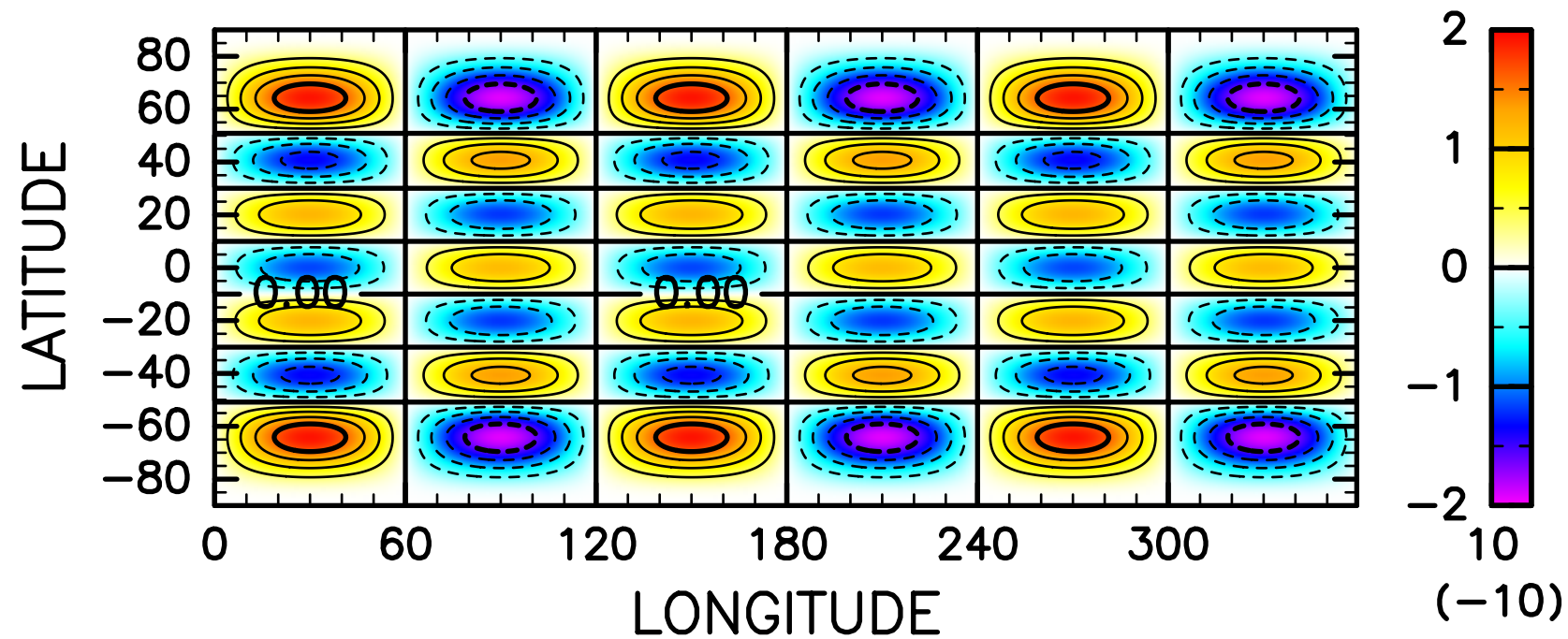


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=03$

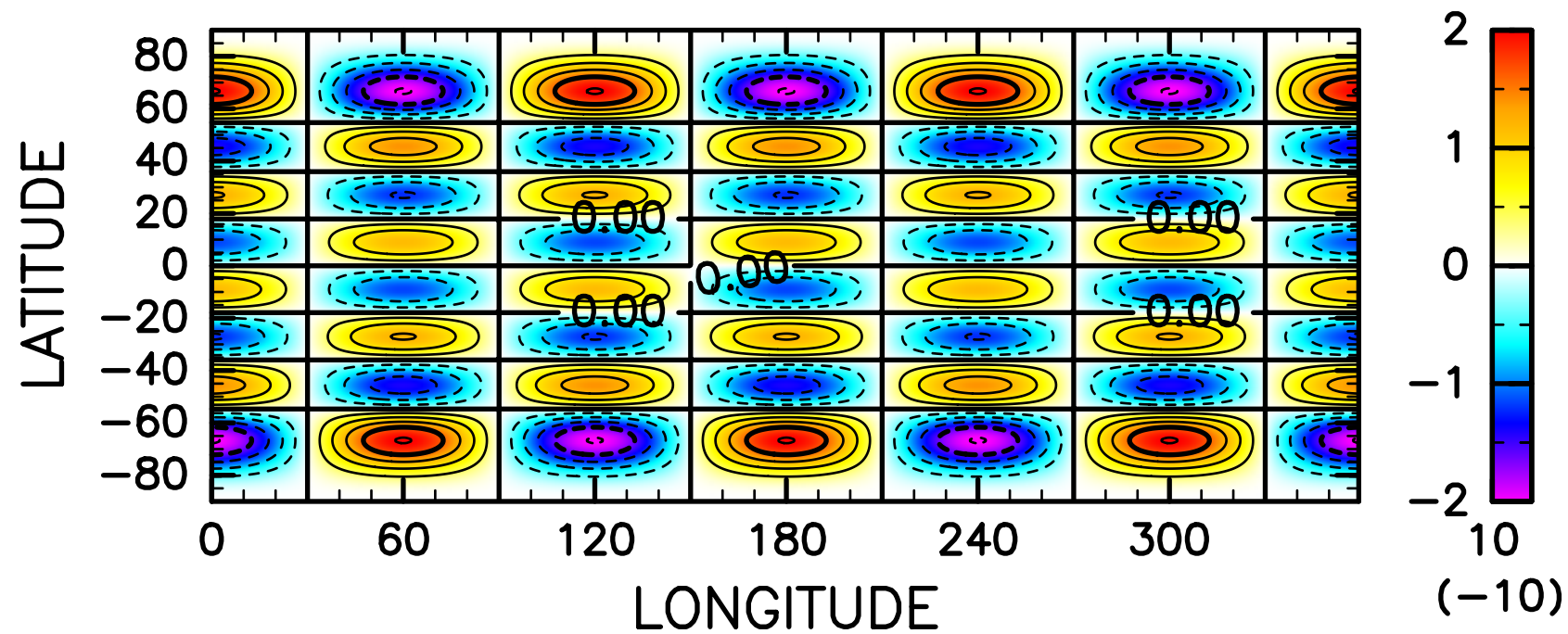


$\text{Im}(Y_n^m)$, $n=09$, $m=03$

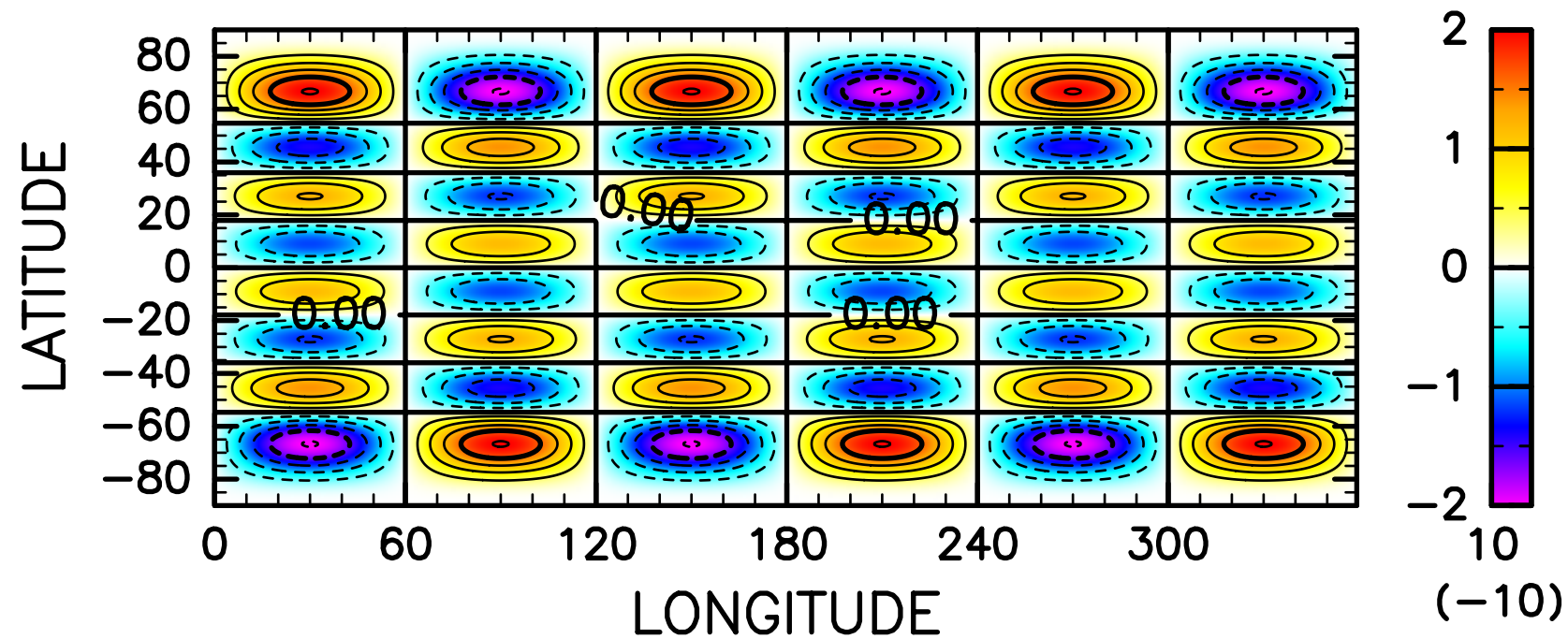


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=10$, $m=03$

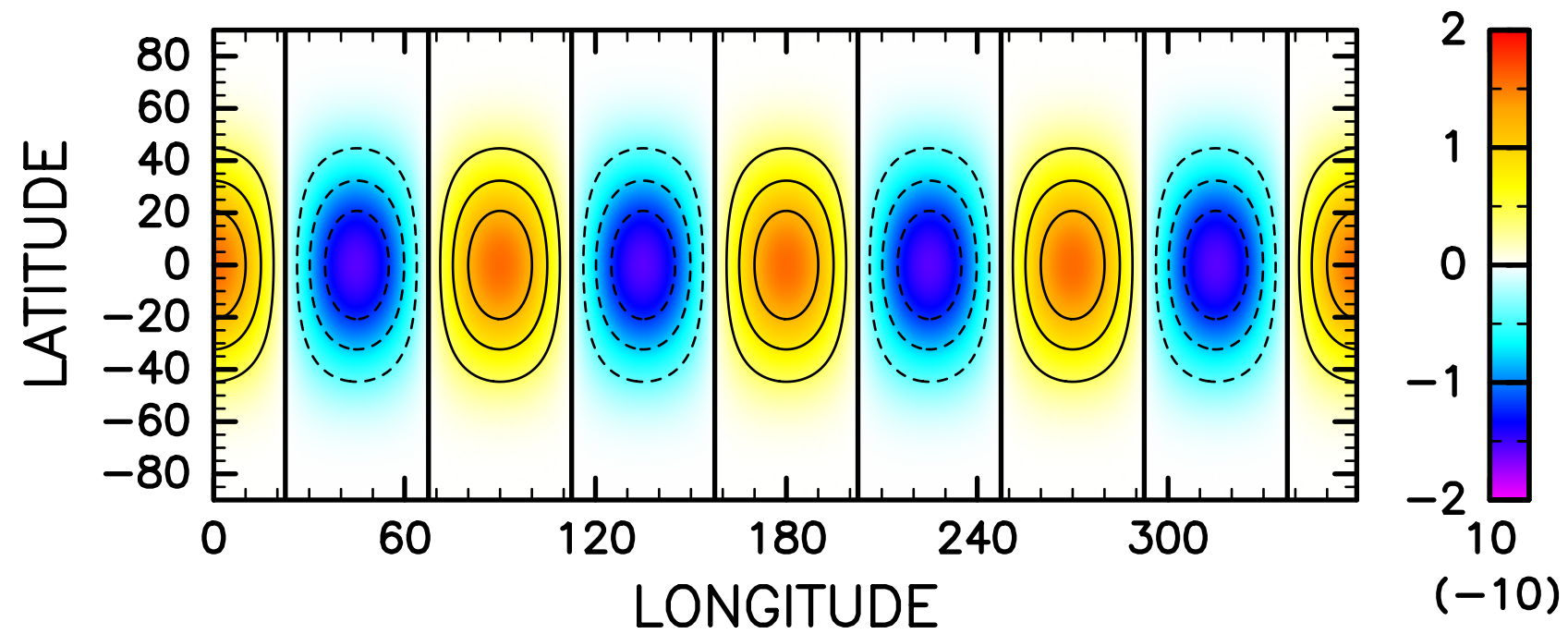


$\text{Im}(Y_n^m)$, $n=10$, $m=03$

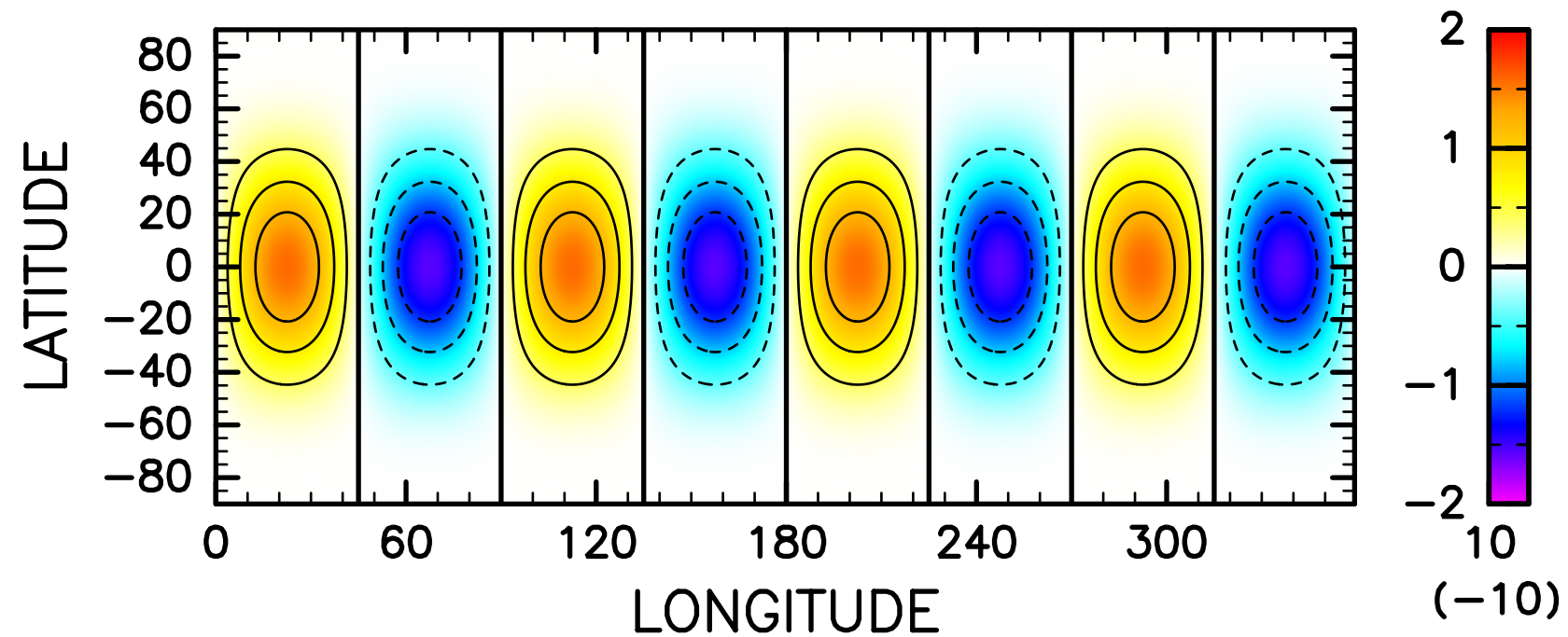


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=04$, $m=04$

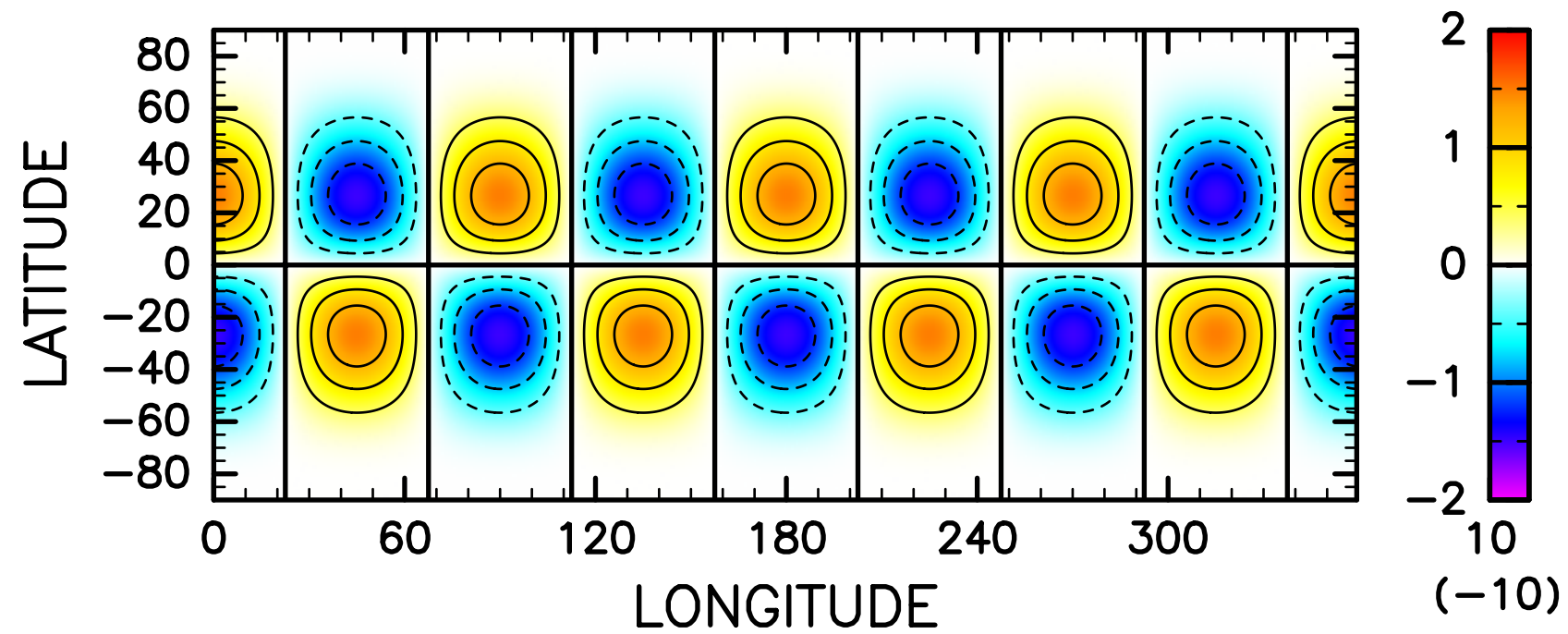


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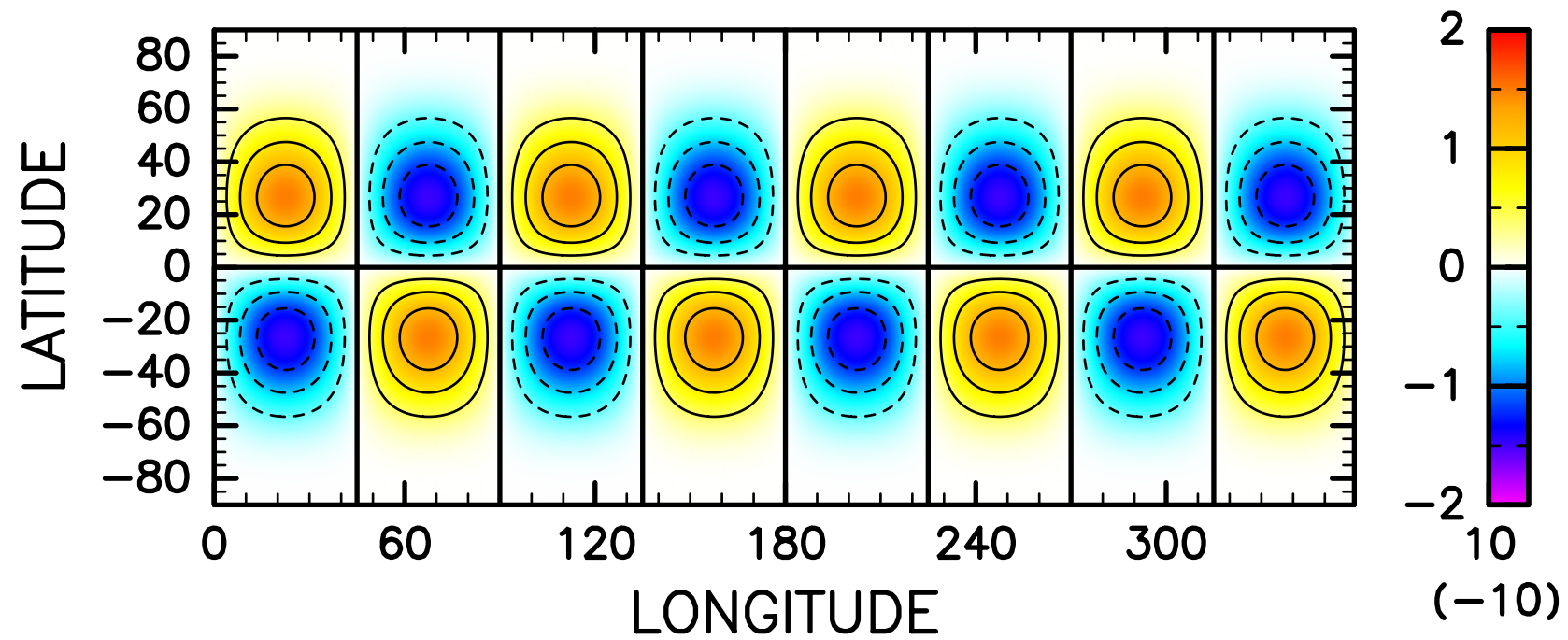


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=05$, $m=04$

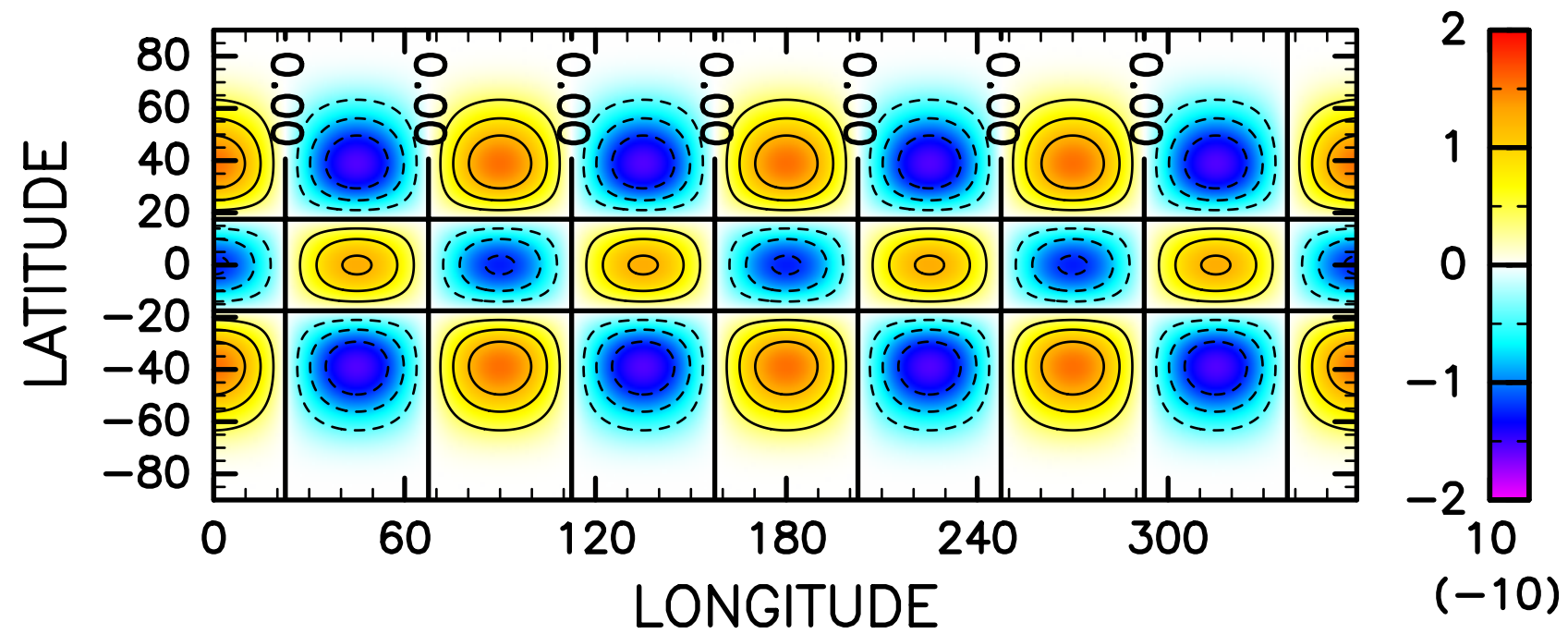


$\text{Im}(Y_n^m)$, $n=05$, $m=04$

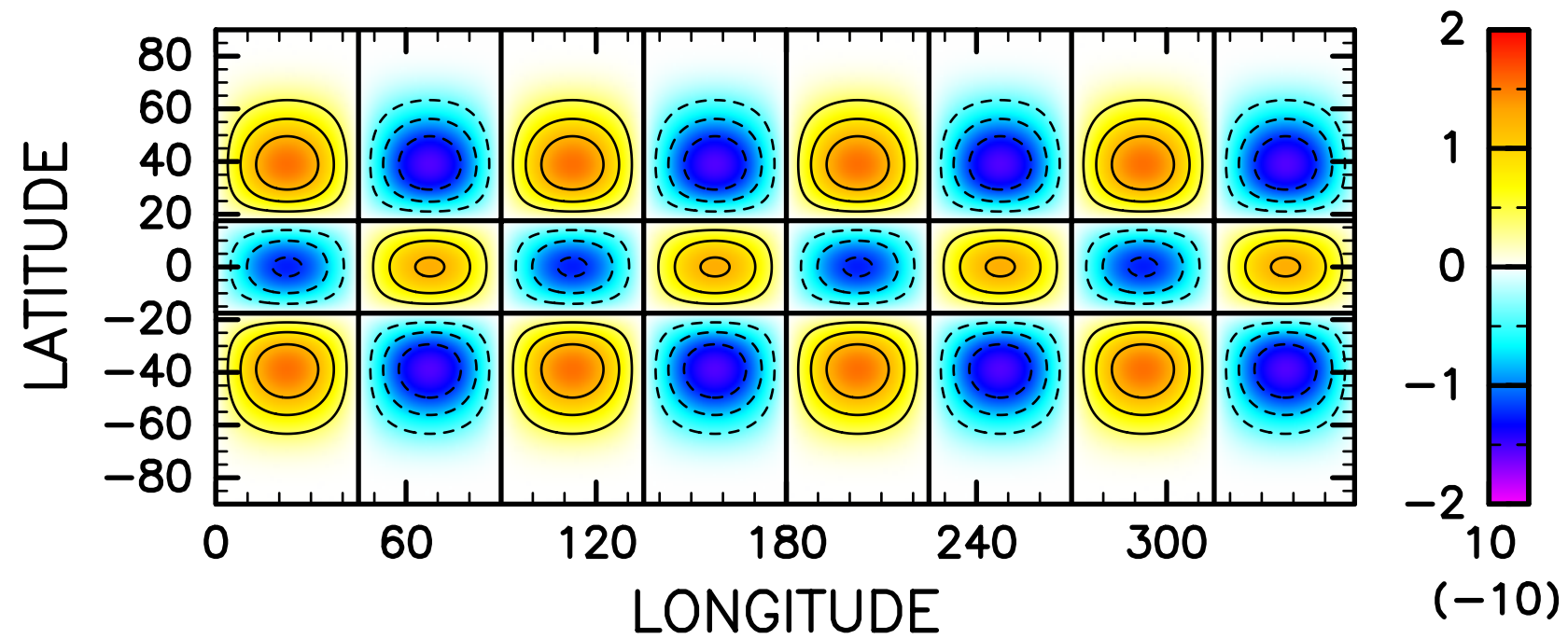


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=06$, $m=04$

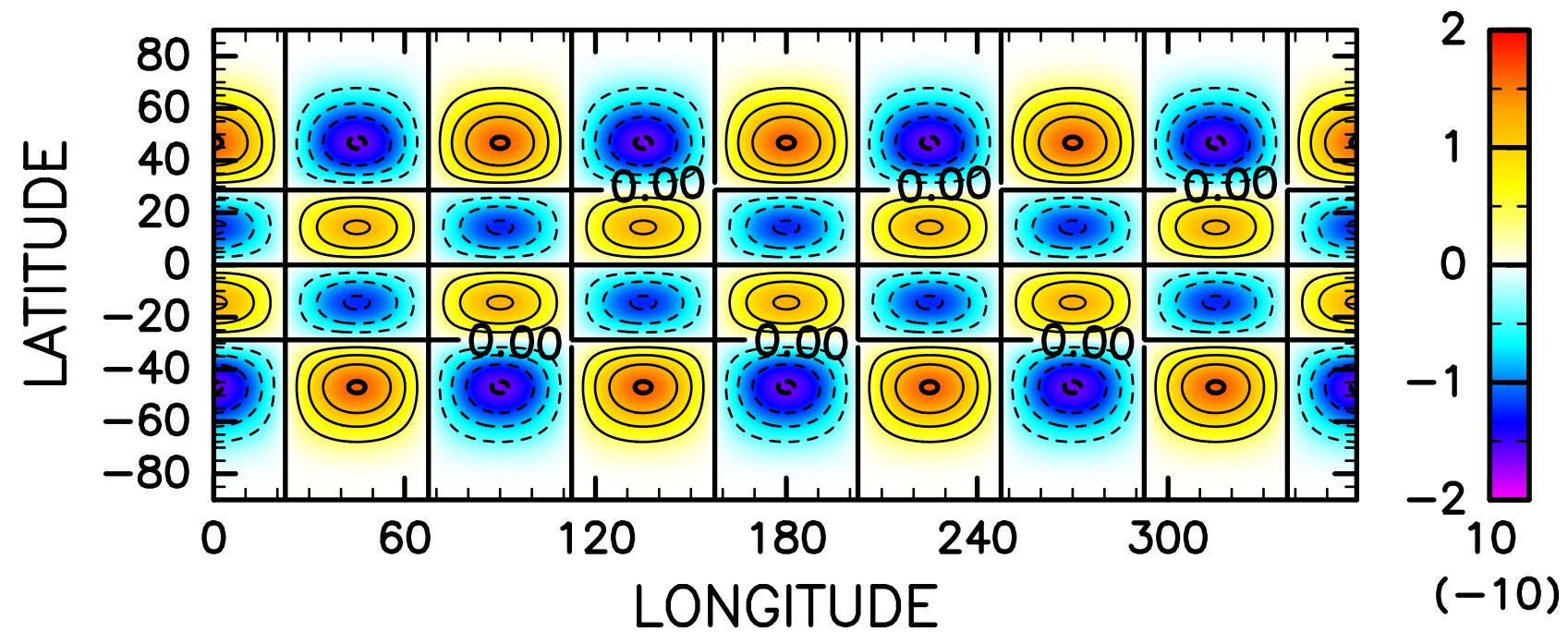


$\text{Im}(Y_n^m)$, $n=06$, $m=04$

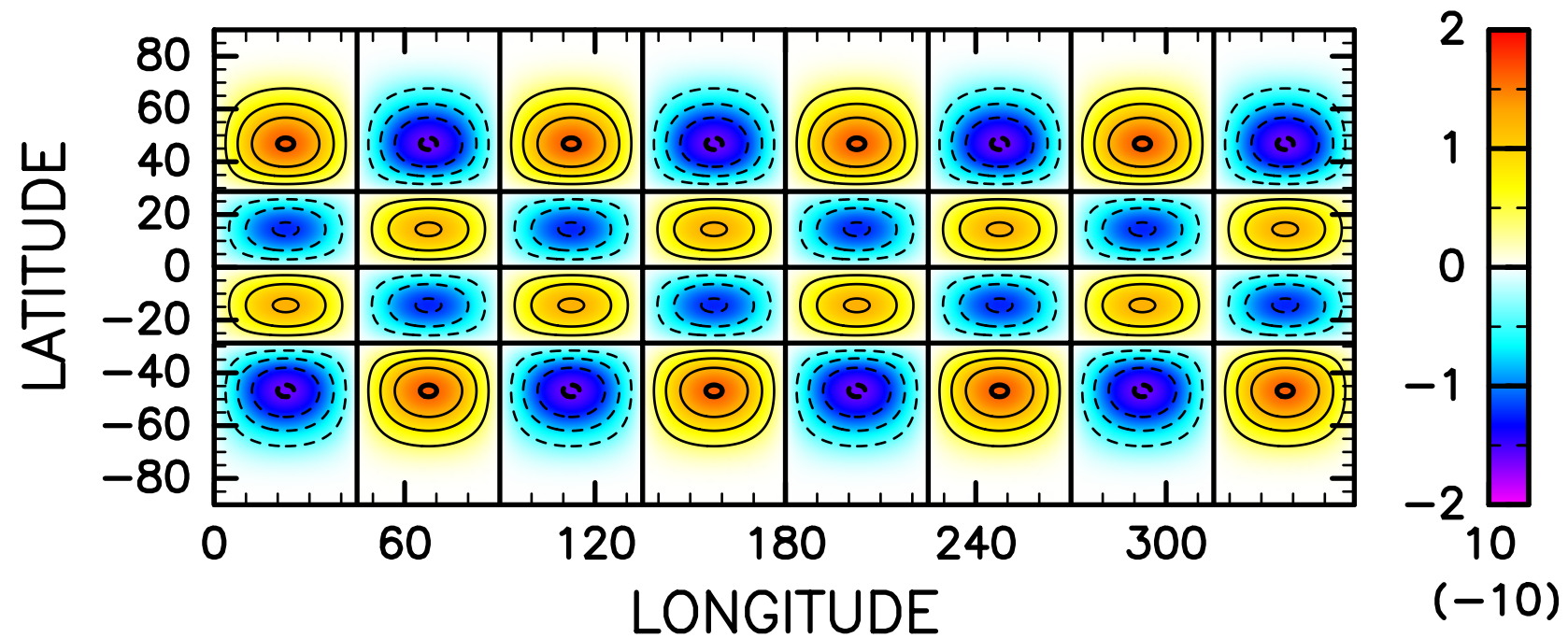


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=07$, $m=04$

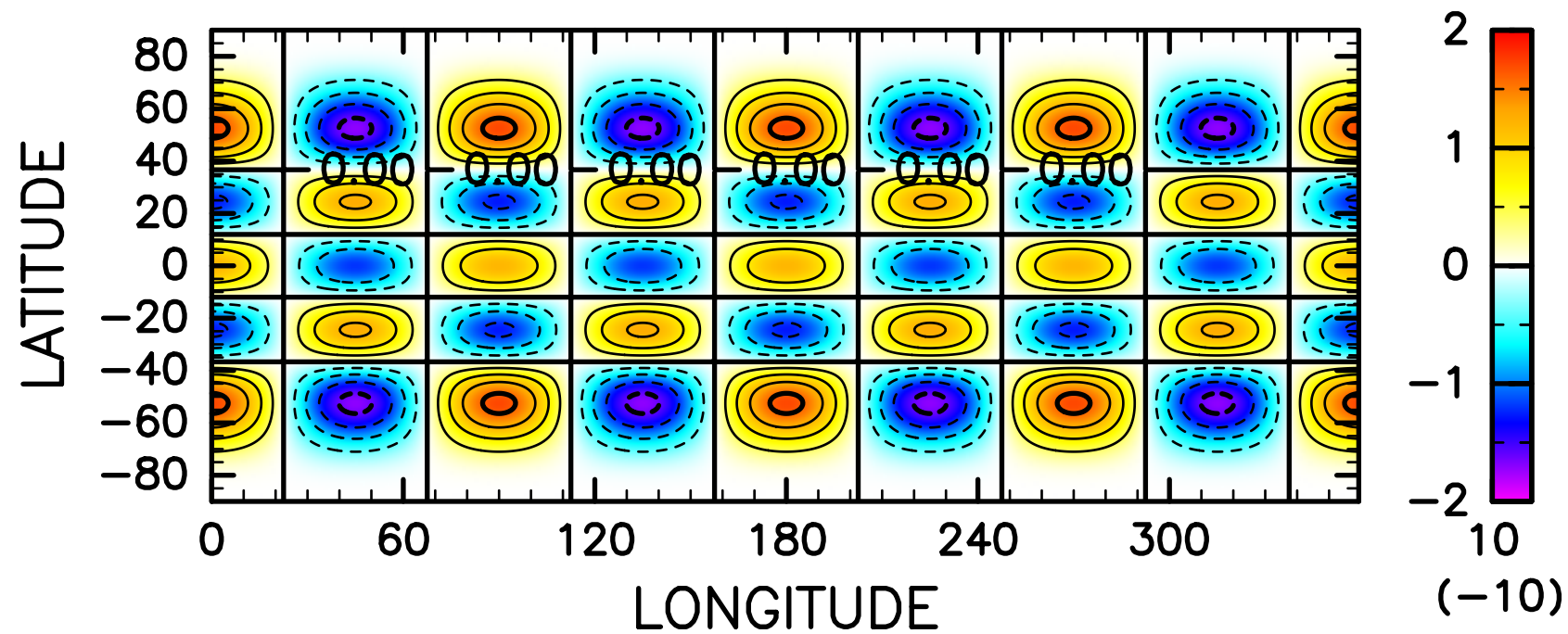


$\text{Im}(Y_n^m)$, $n=07$, $m=04$

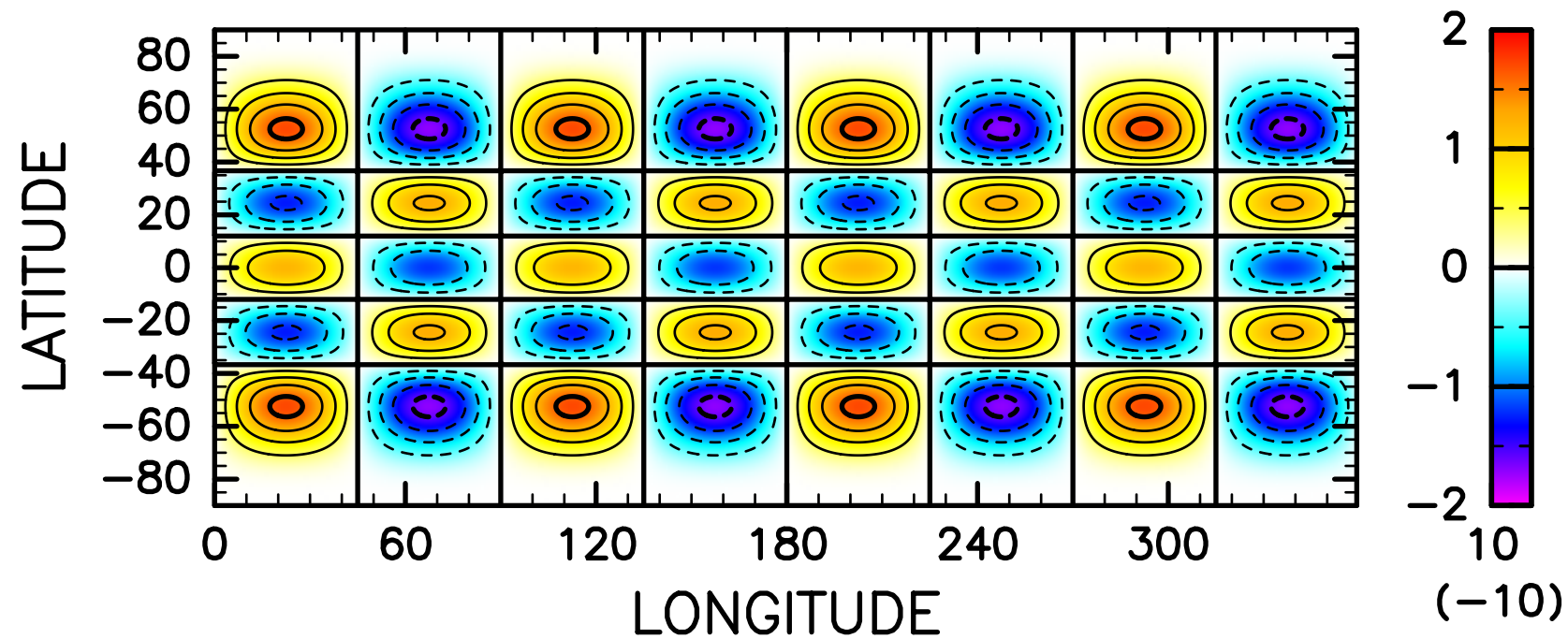


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=08$, $m=04$

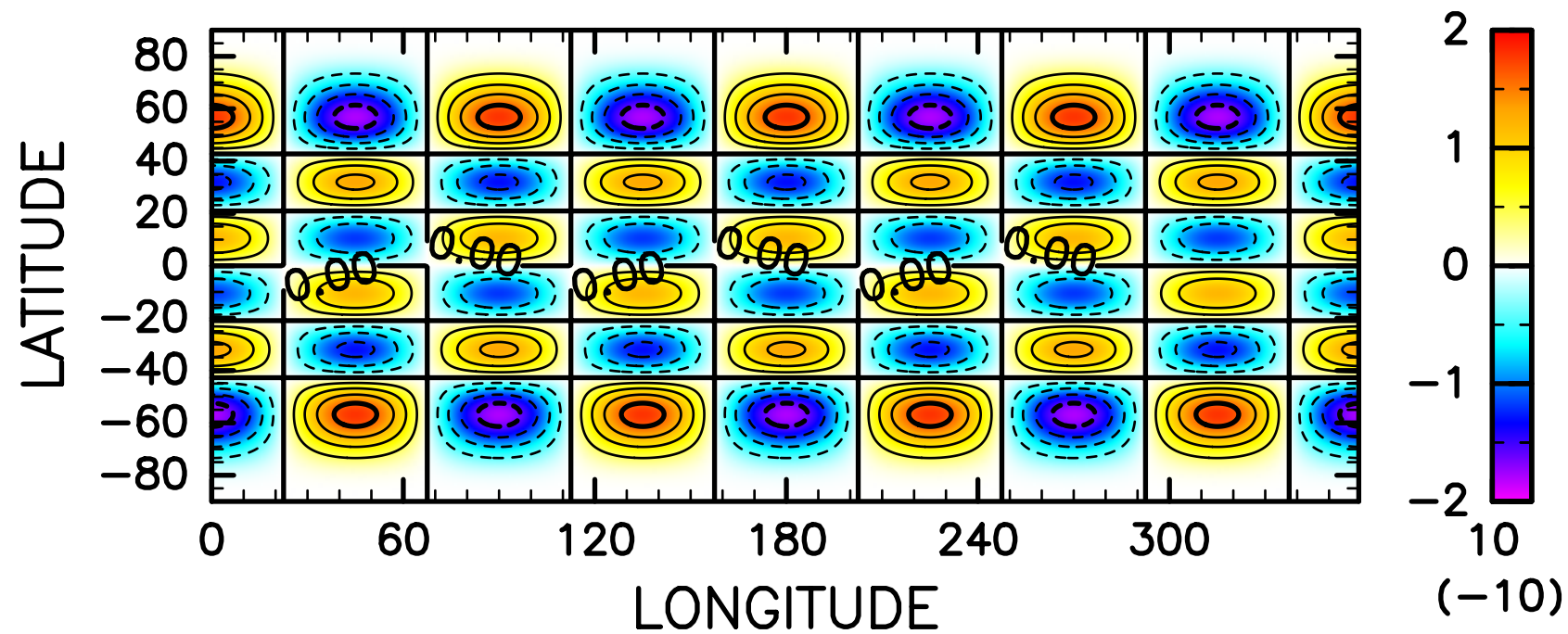


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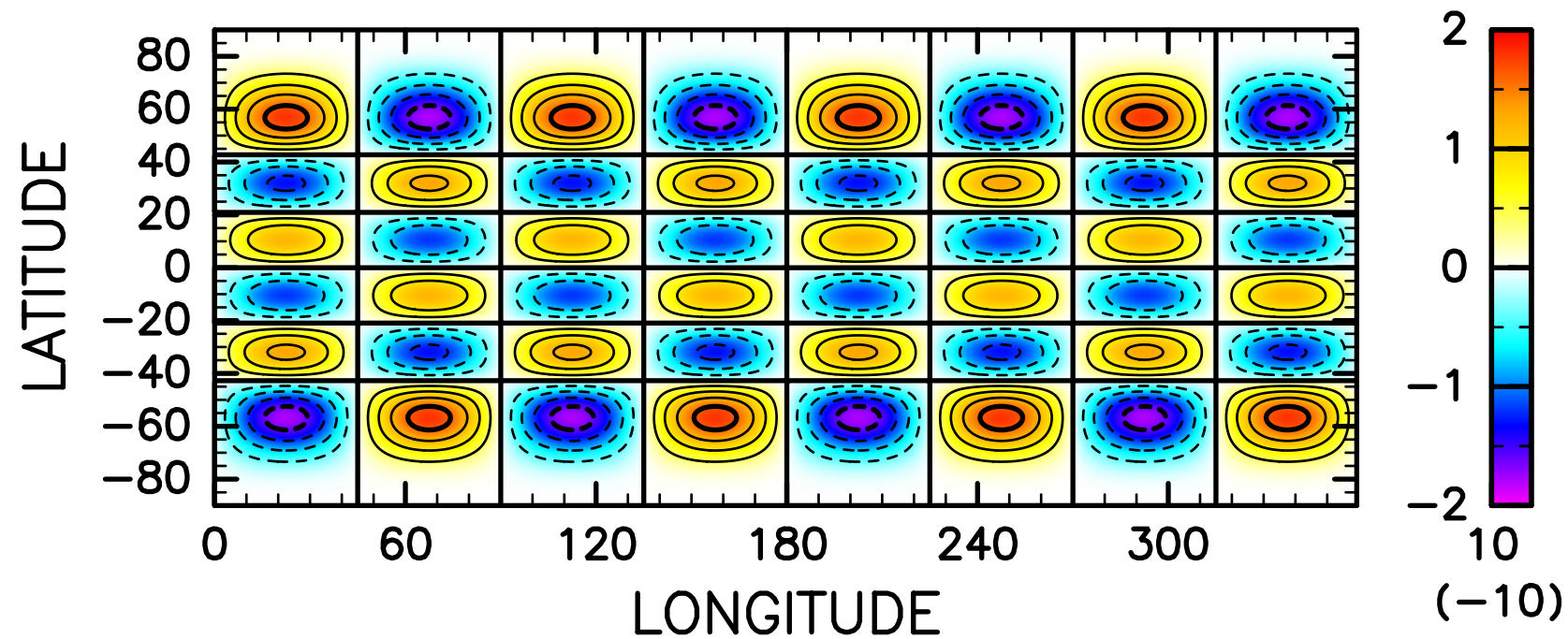


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=04$

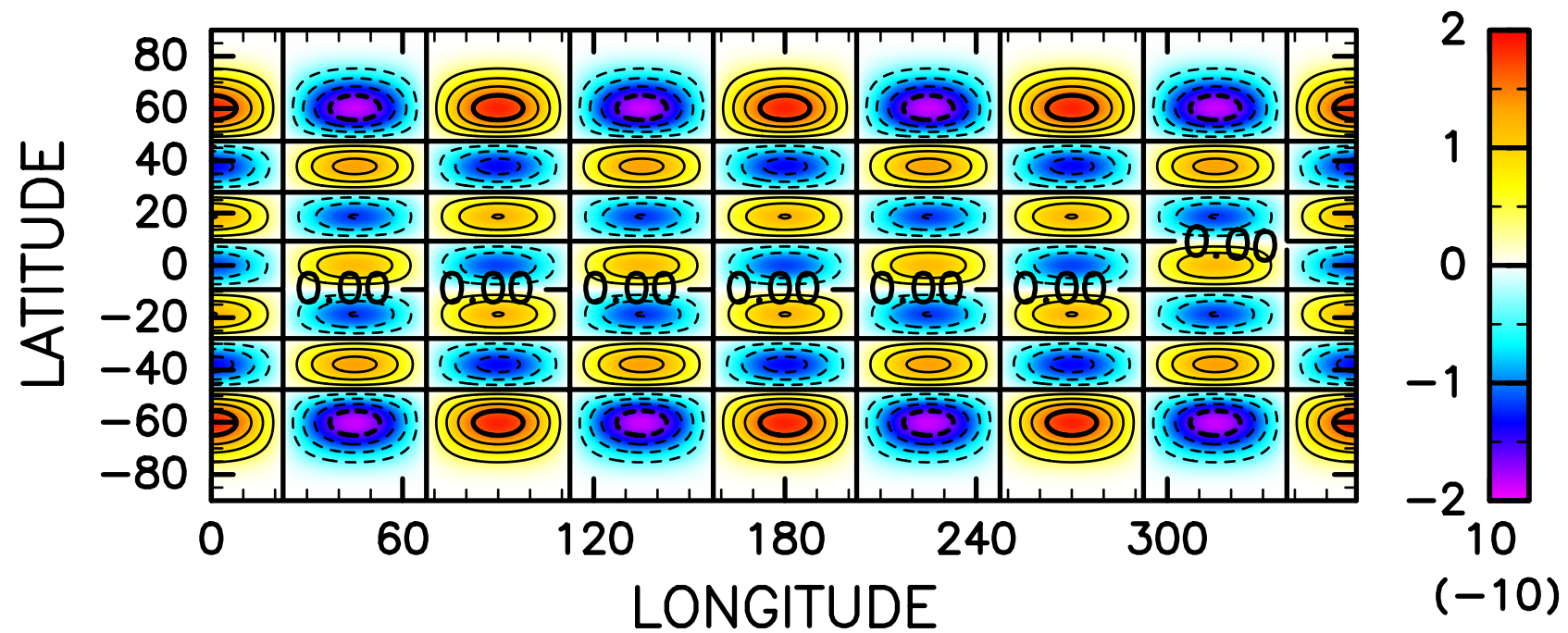


$\text{Im}(Y_n^m)$, $n=09$, $m=04$

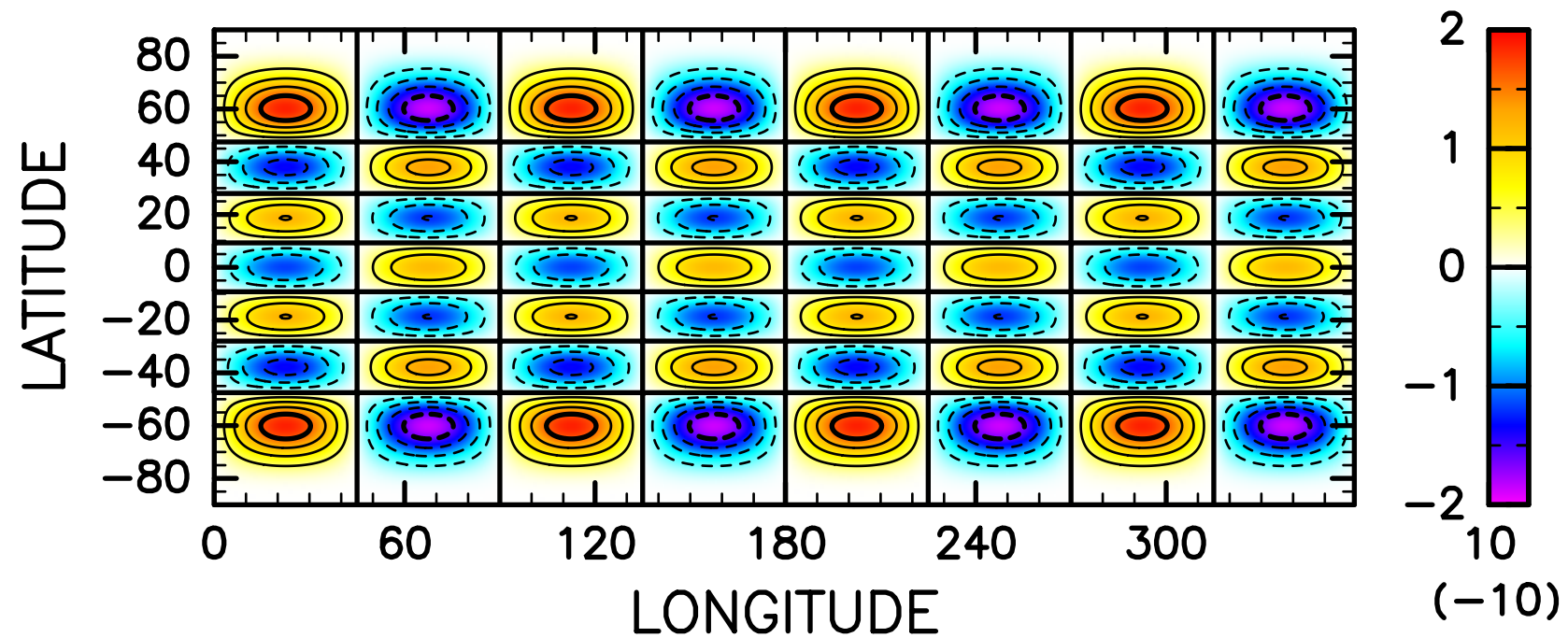


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=10$, $m=04$

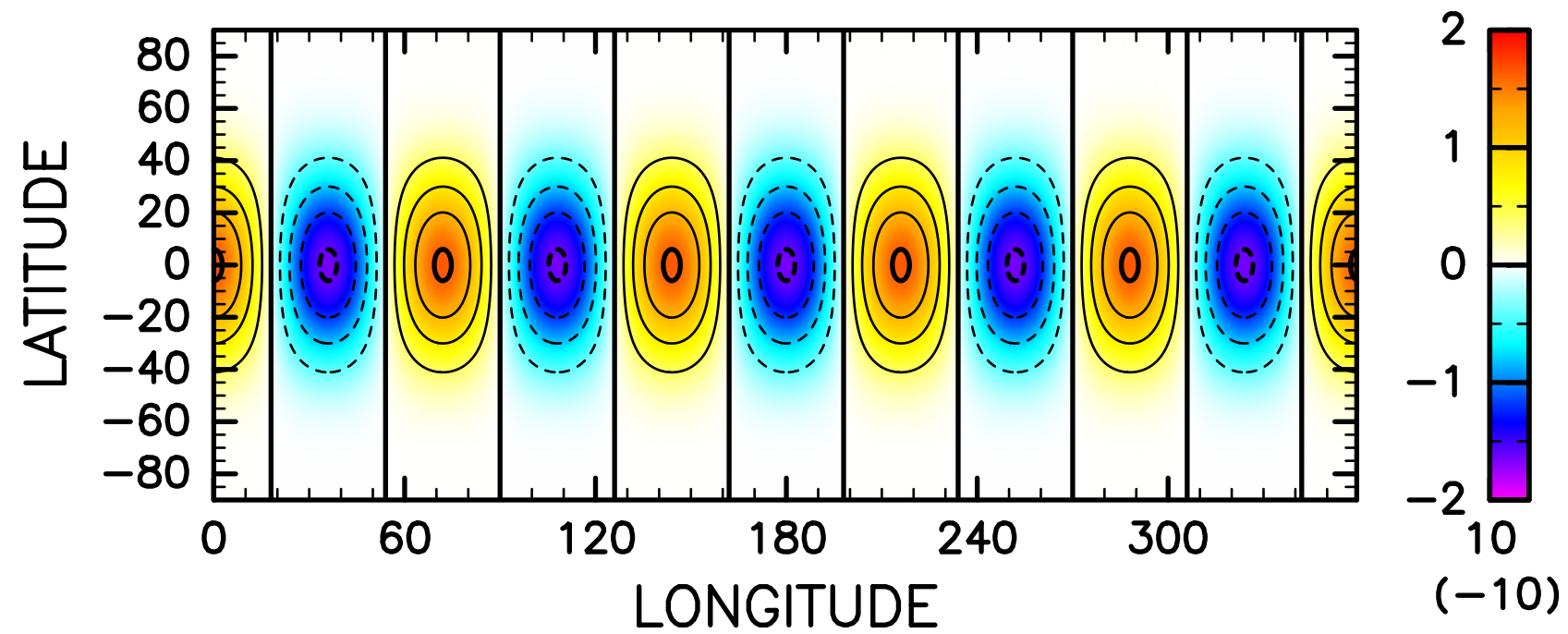


$\text{Im}(Y_n^m)$, $n=10$, $m=04$

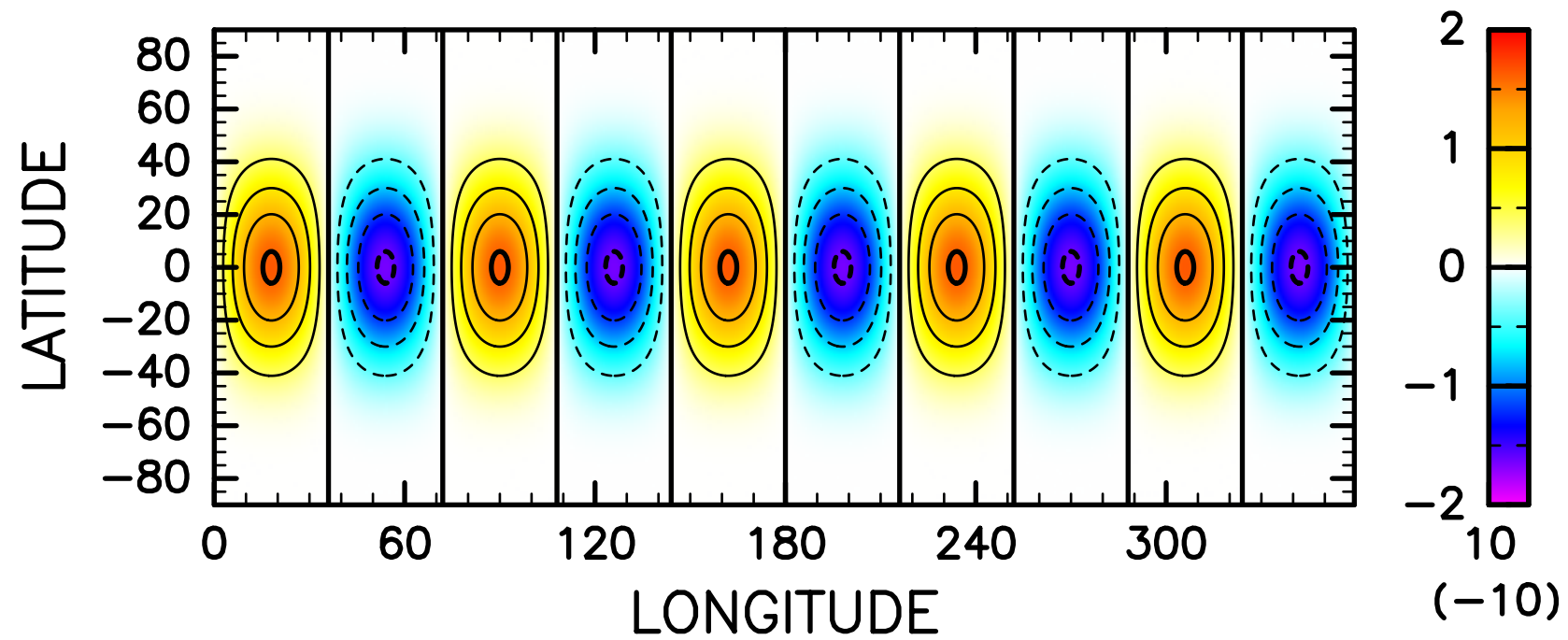


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=05$, $m=05$

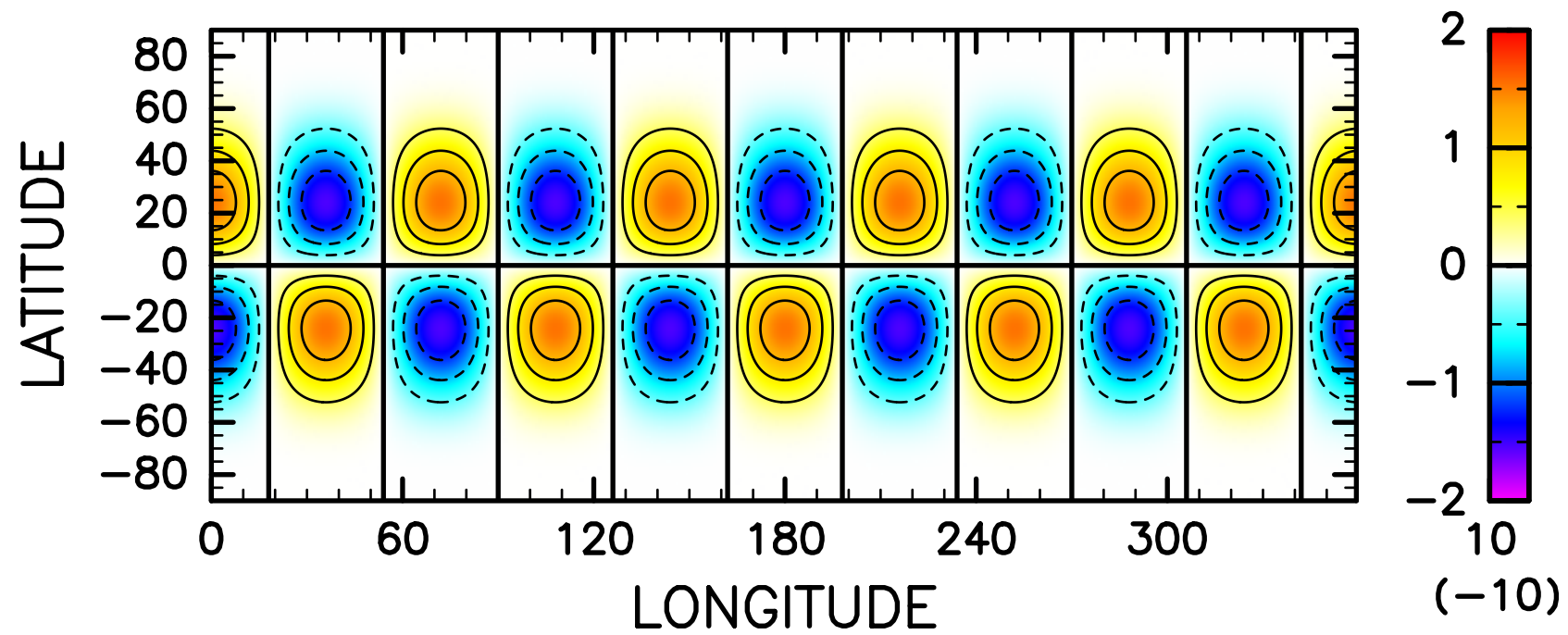


$\text{Im}(Y_n^m)$, $n=05$, $m=05$

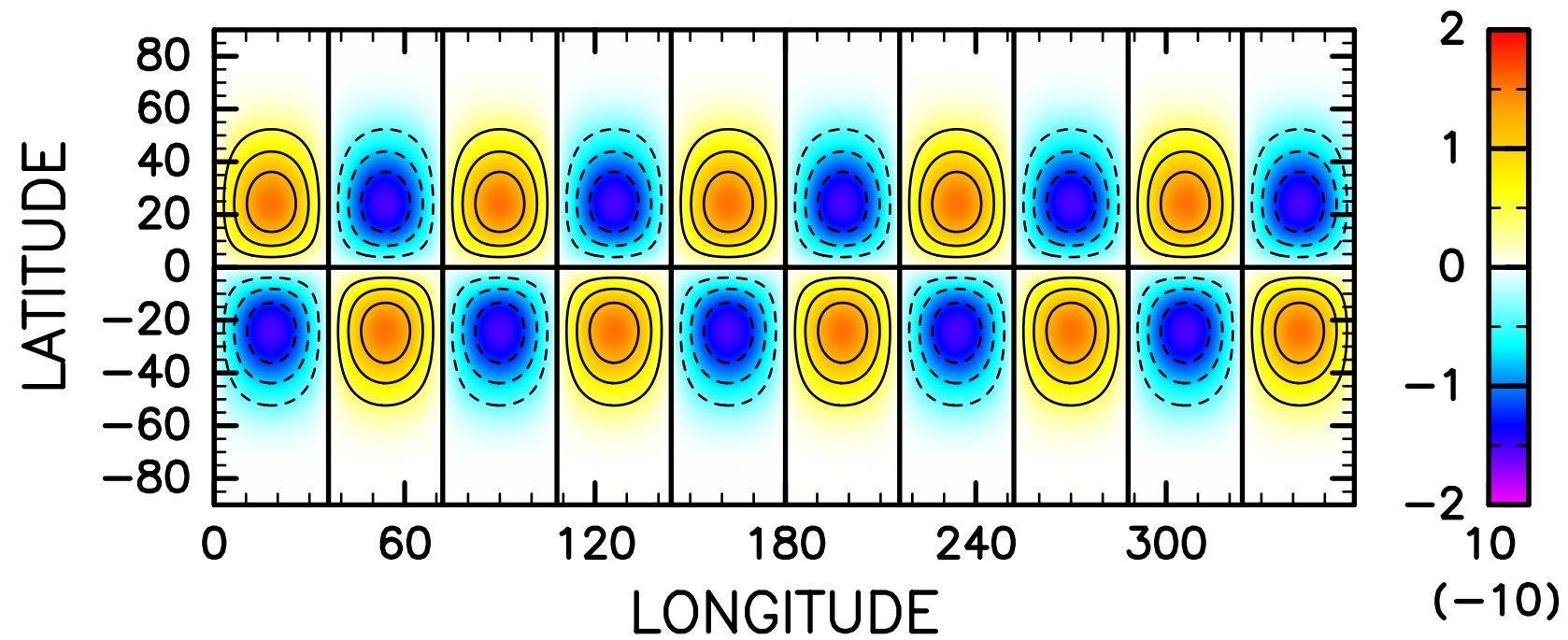


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=06$, $m=05$

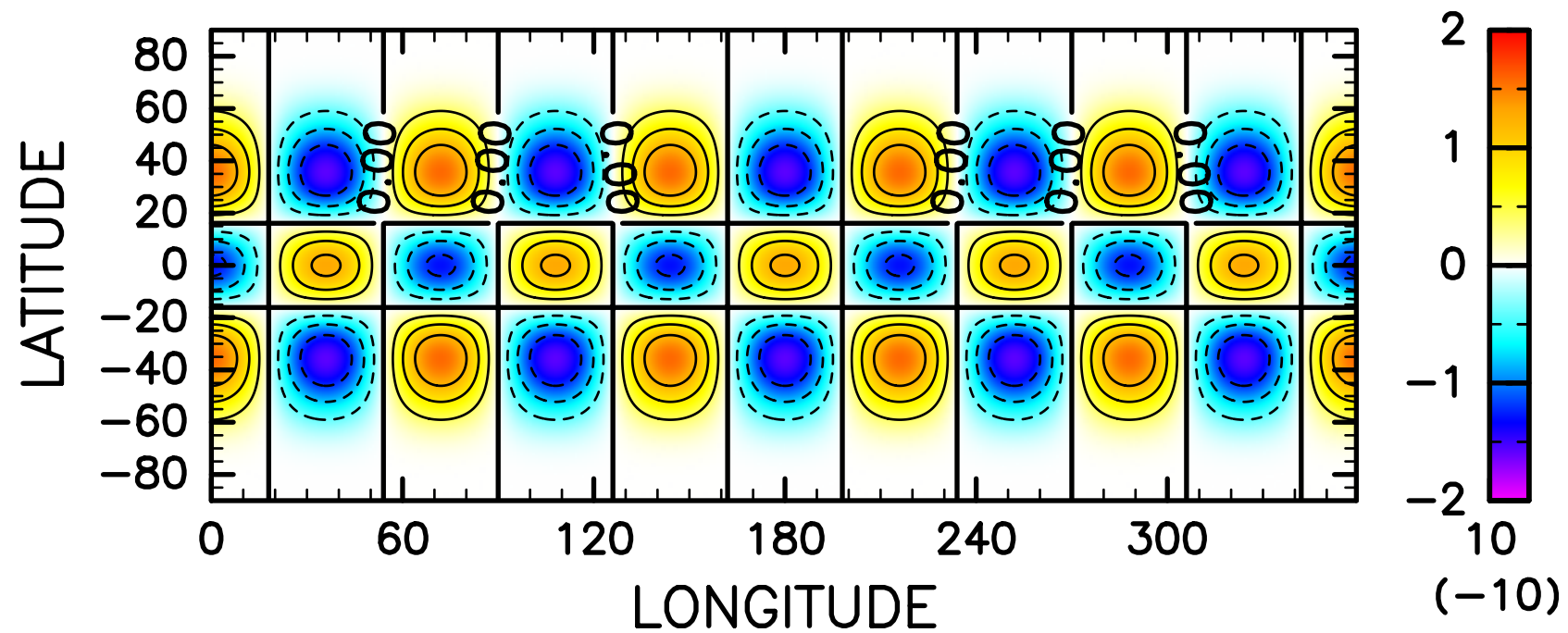


$\text{Im}(Y_n^m)$, $n=06$, $m=05$

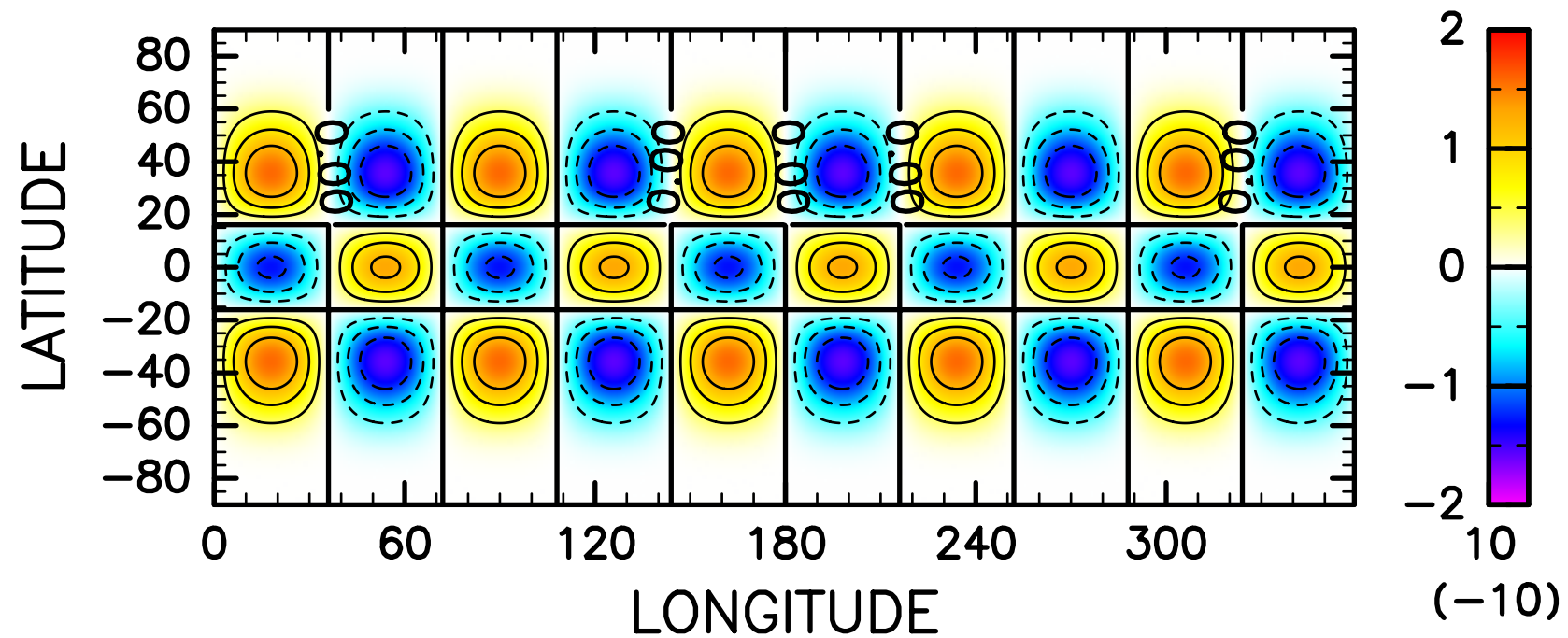


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=07$, $m=05$

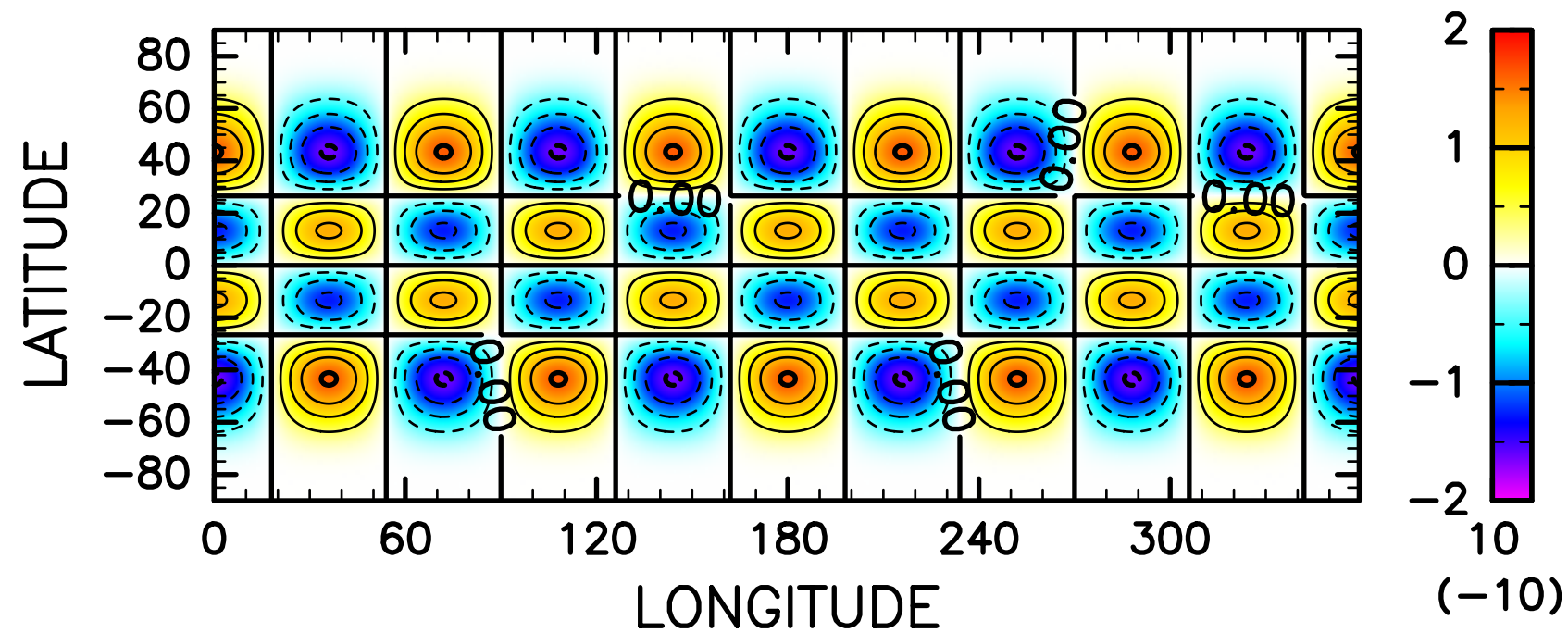


$\text{Im}(Y_n^m)$, $n=07$, $m=05$

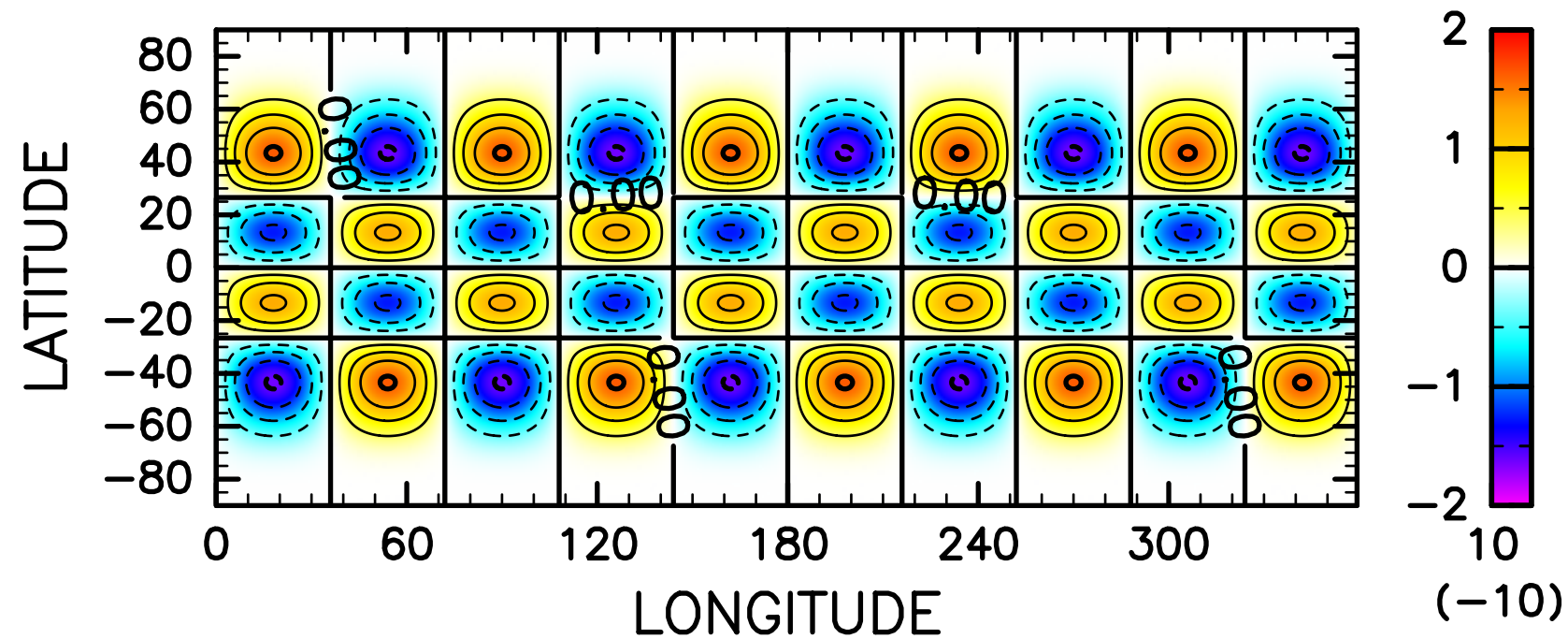


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=08$, $m=05$

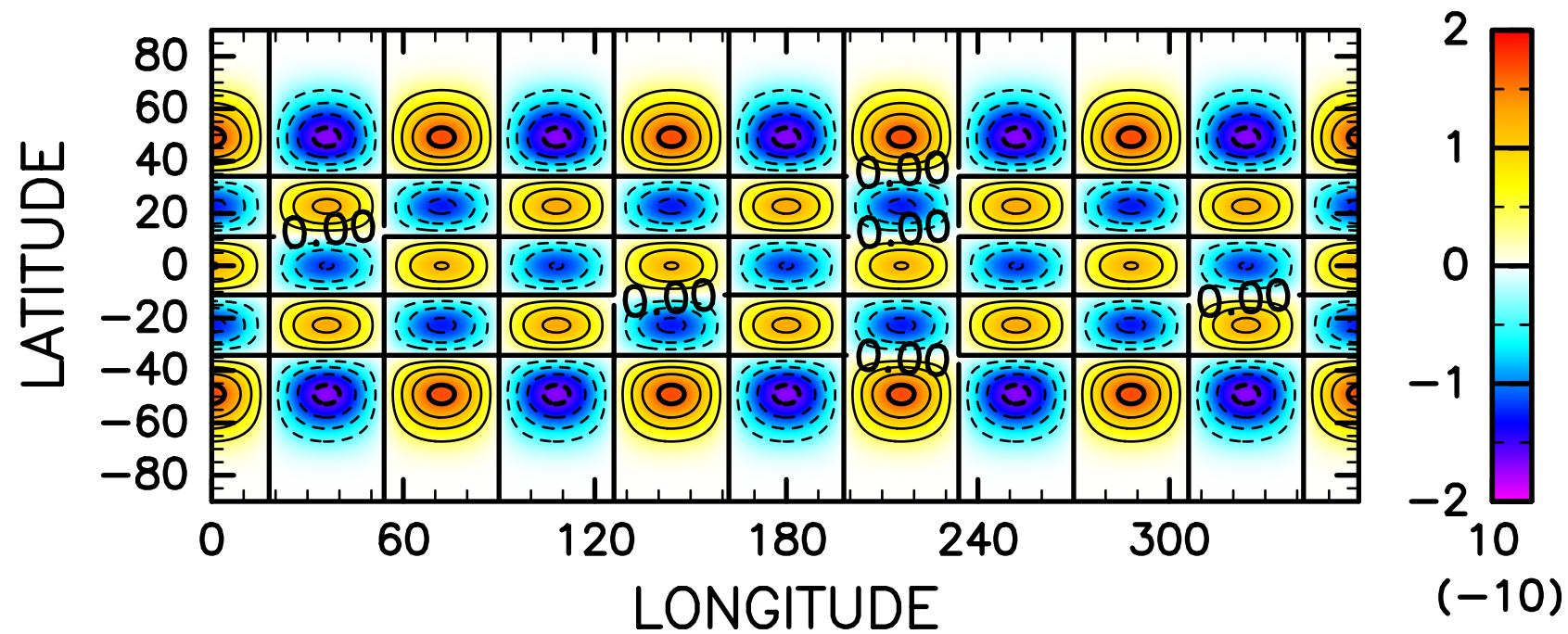


$\text{Im}(Y_n^m)$, $n=08$, $m=05$

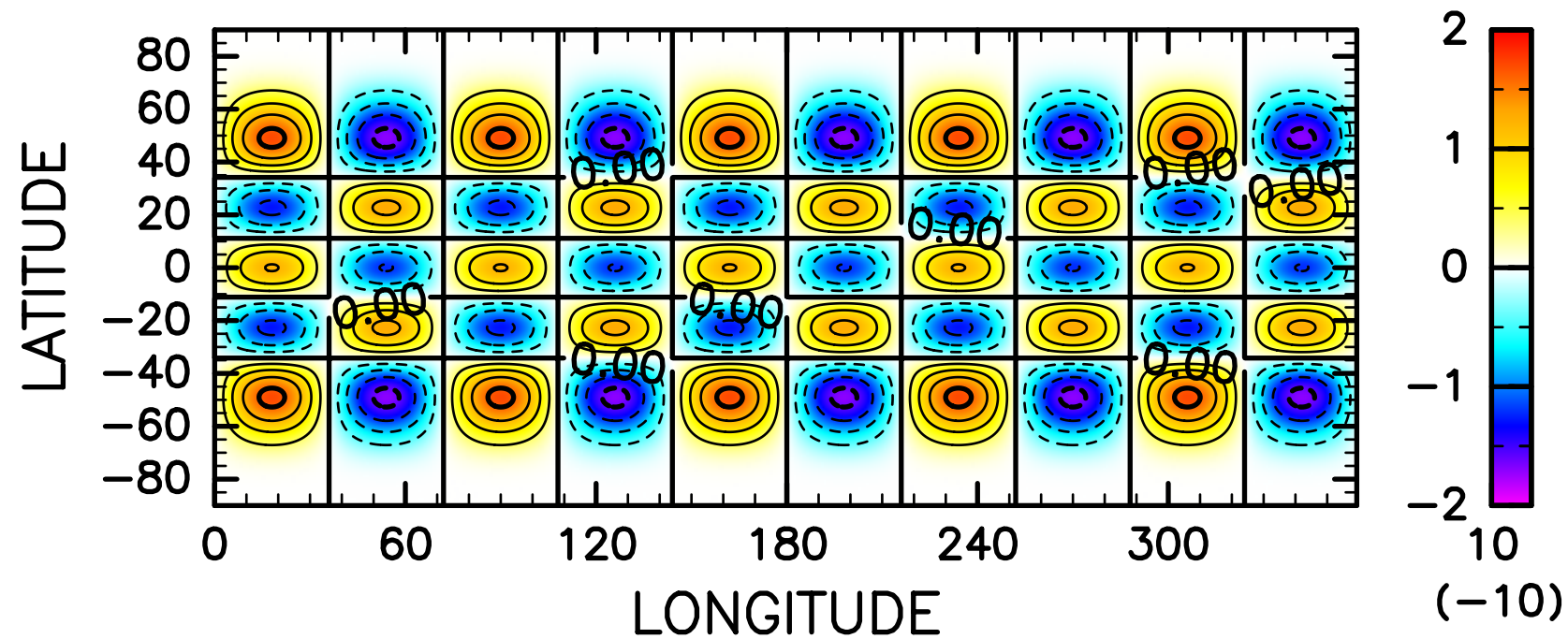


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=05$

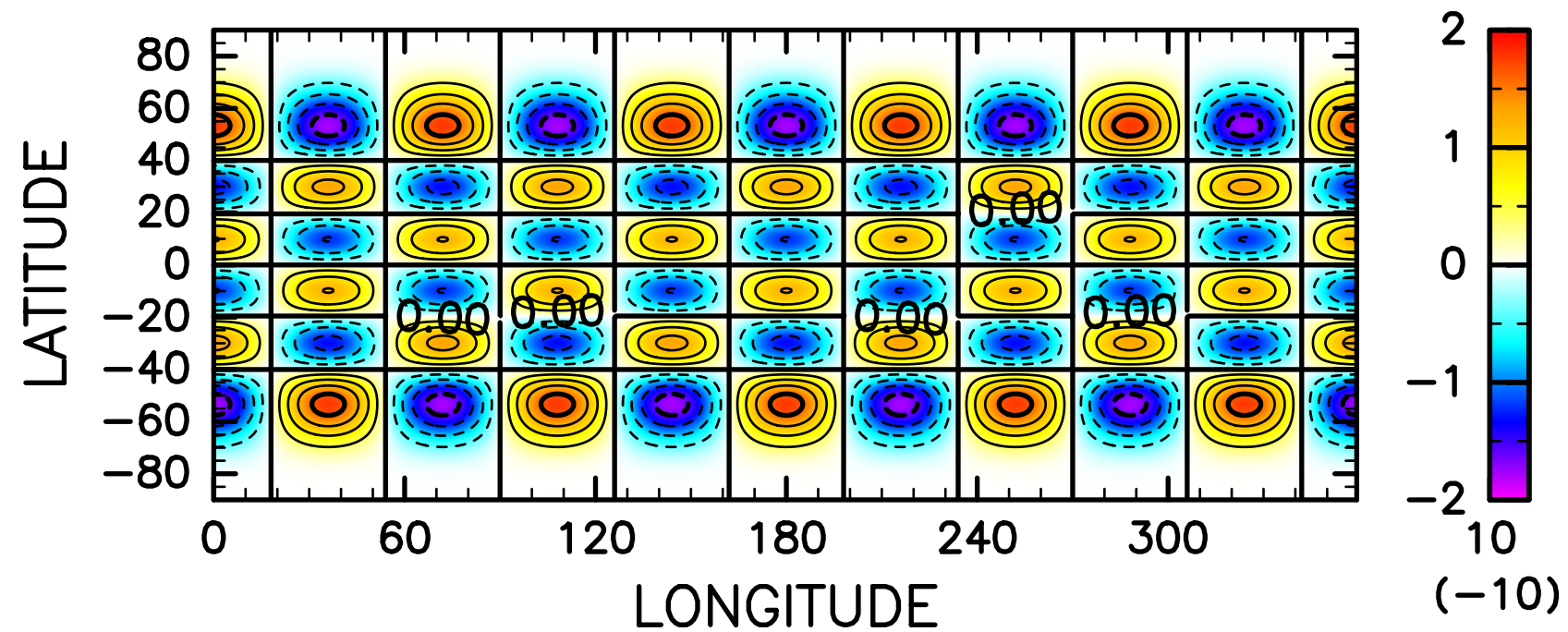


$\text{Im}(Y_n^m)$, $n=09$, $m=05$

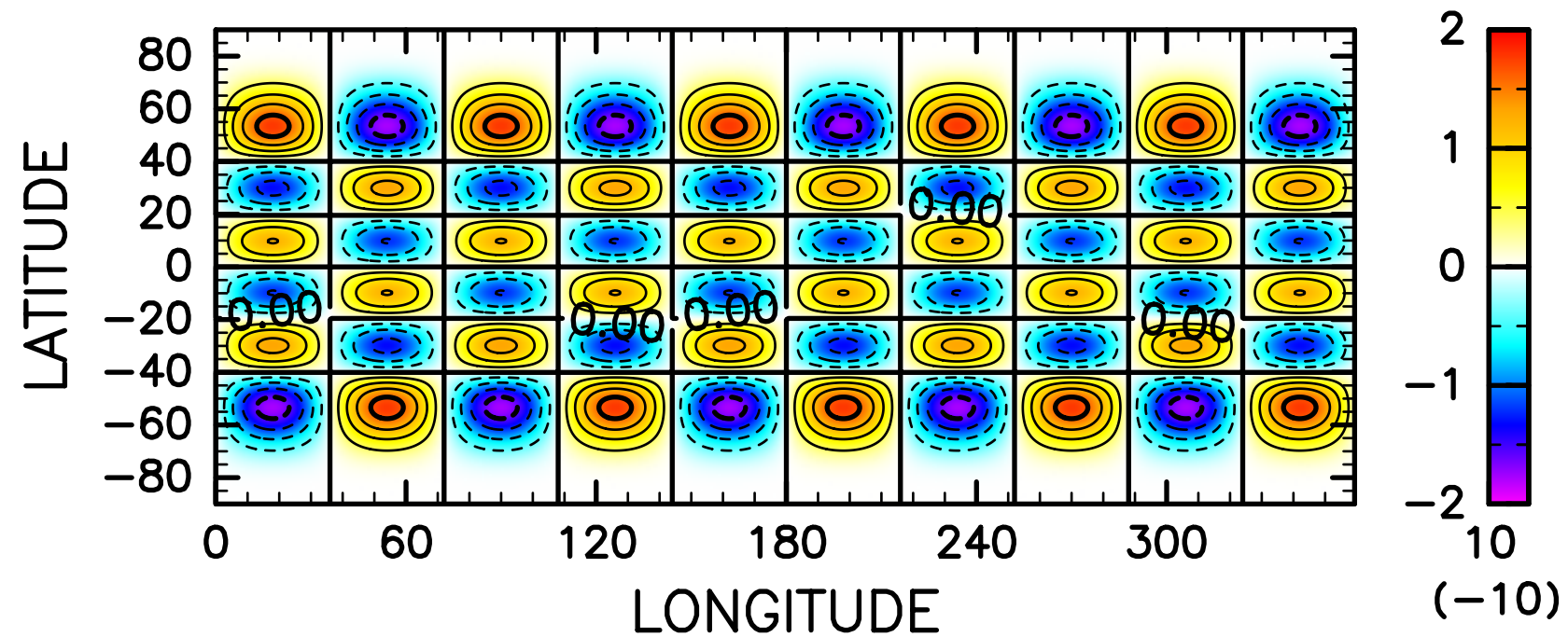


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=10$, $m=05$

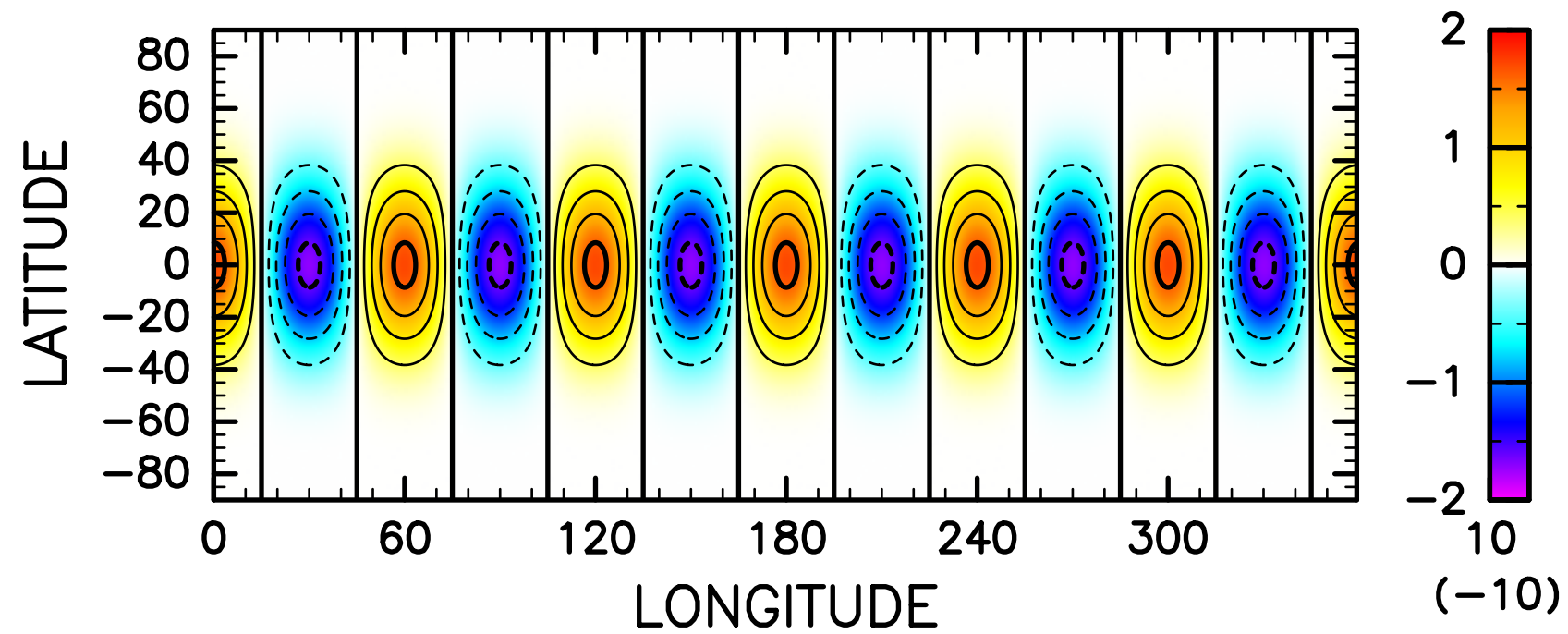


$\text{Im}(Y_n^m)$, $n=10$, $m=05$

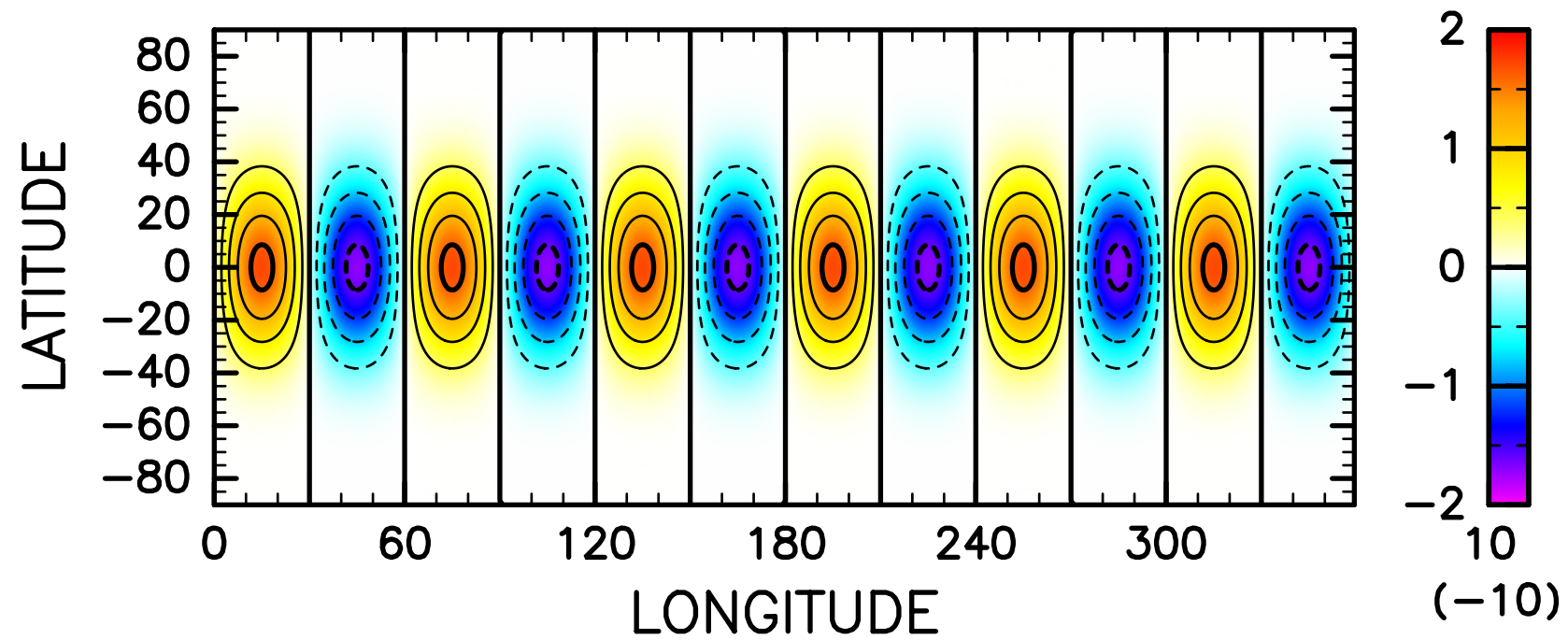


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=06$, $m=06$

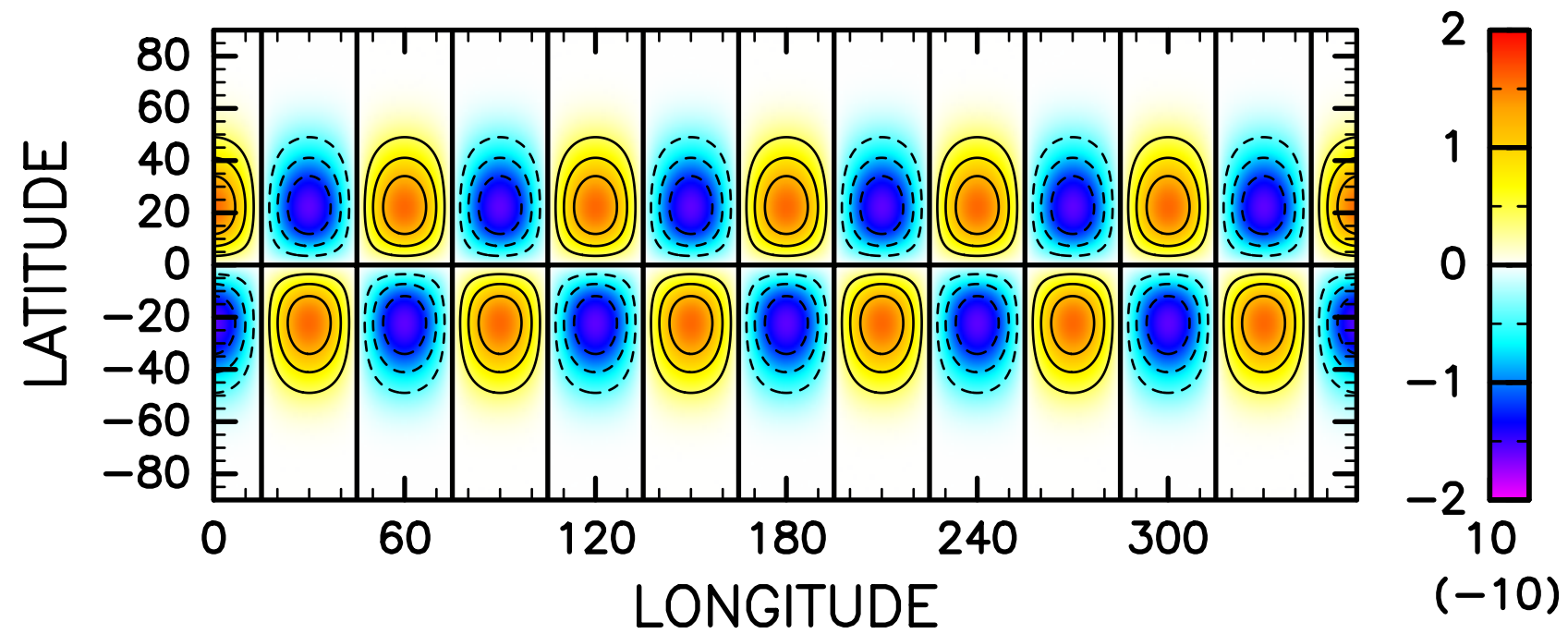


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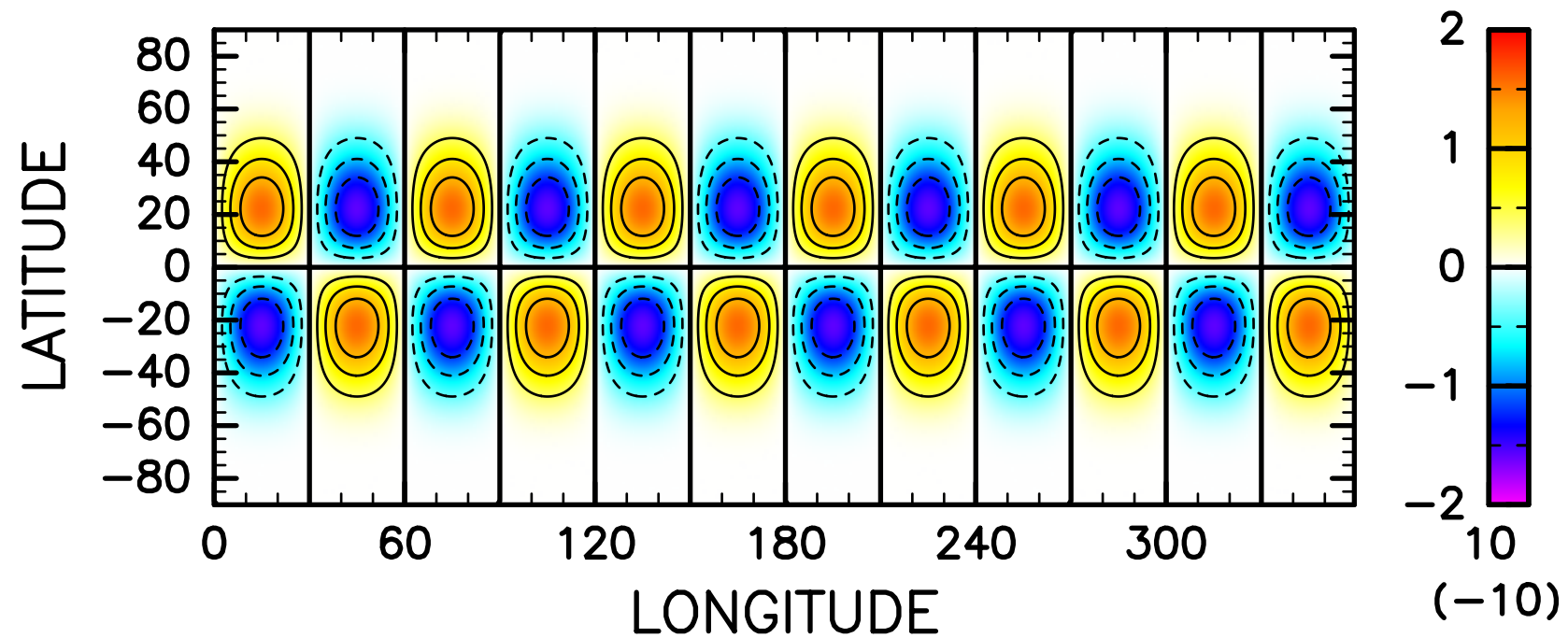


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=07$, $m=06$

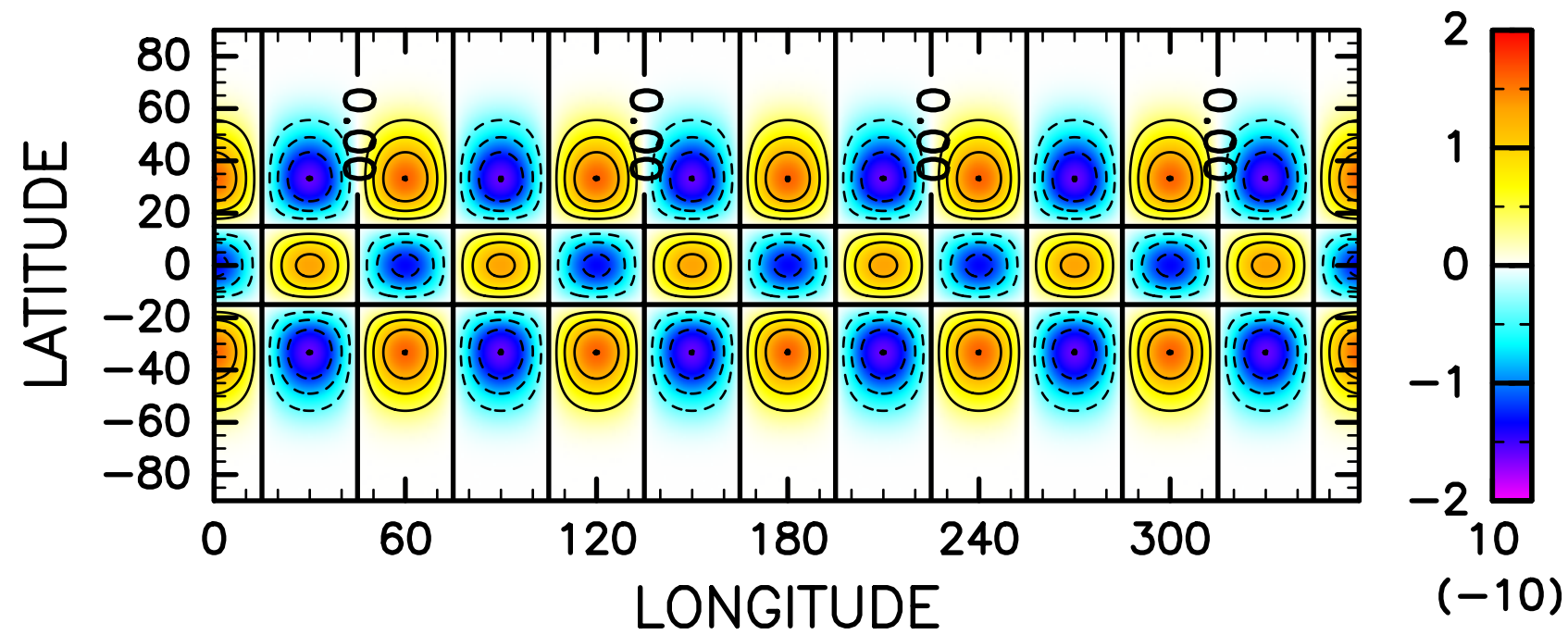


$\text{Im}(Y_n^m)$, $n=07$, $m=06$

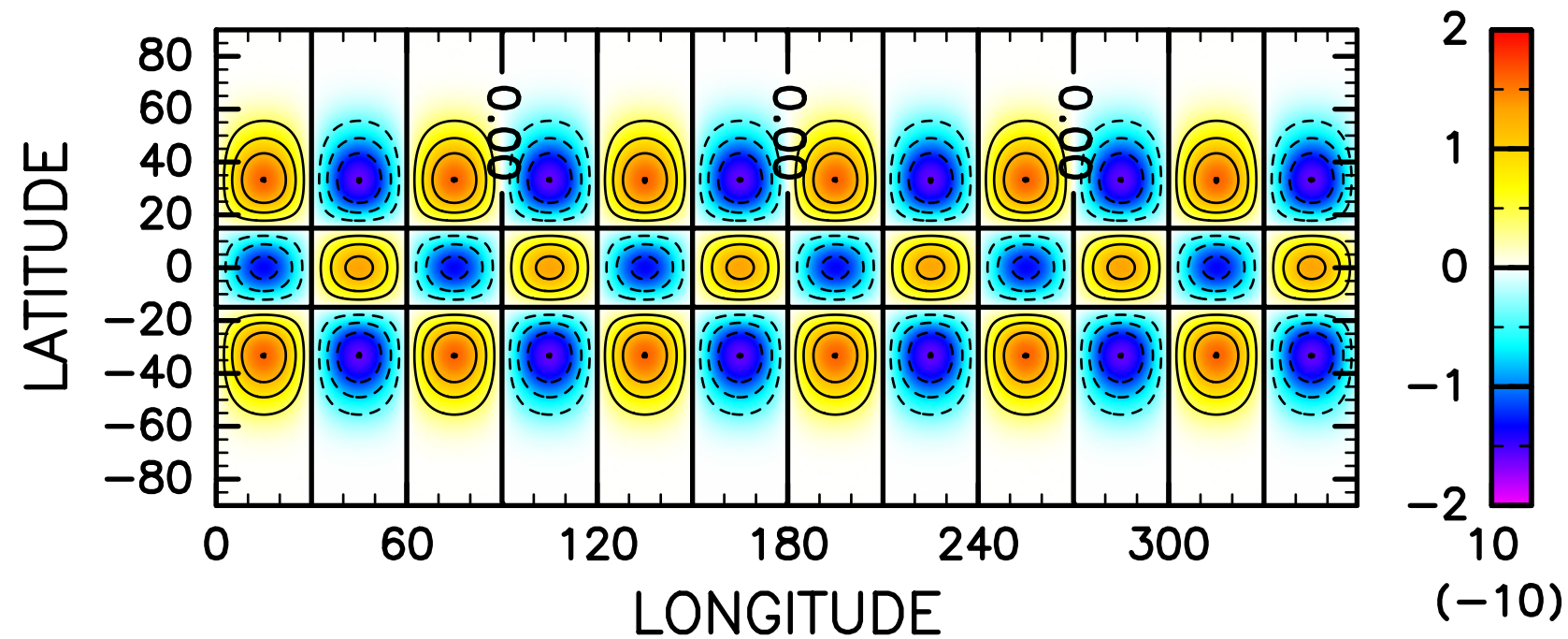


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=08$, $m=06$

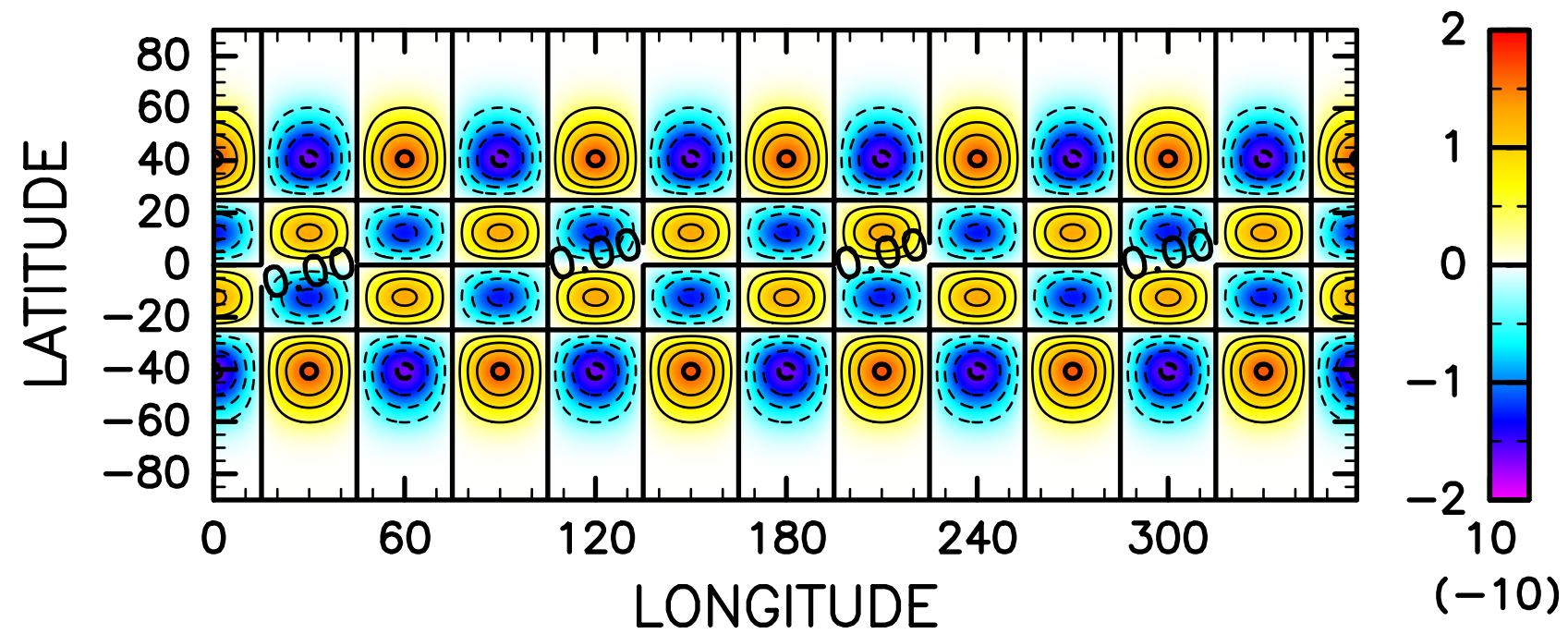


$\text{Im}(Y_n^m)$, $n=08$, $m=06$

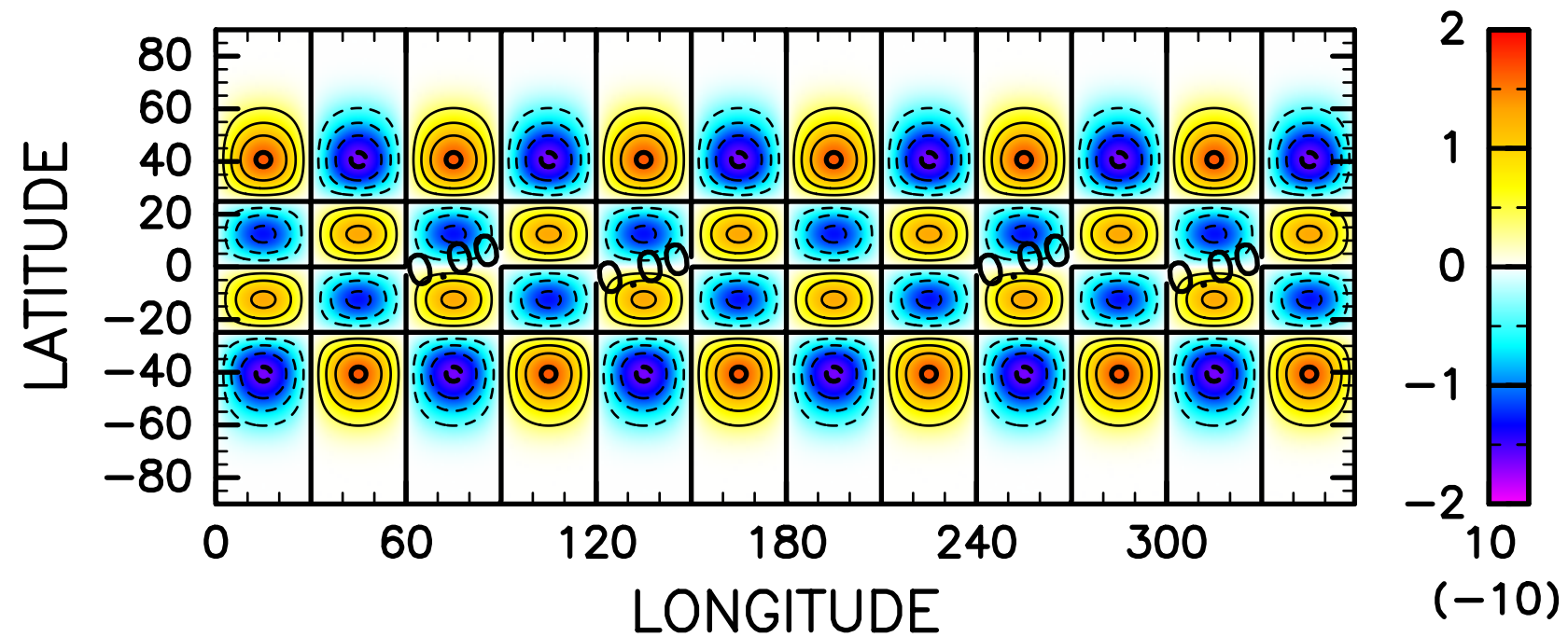


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=06$

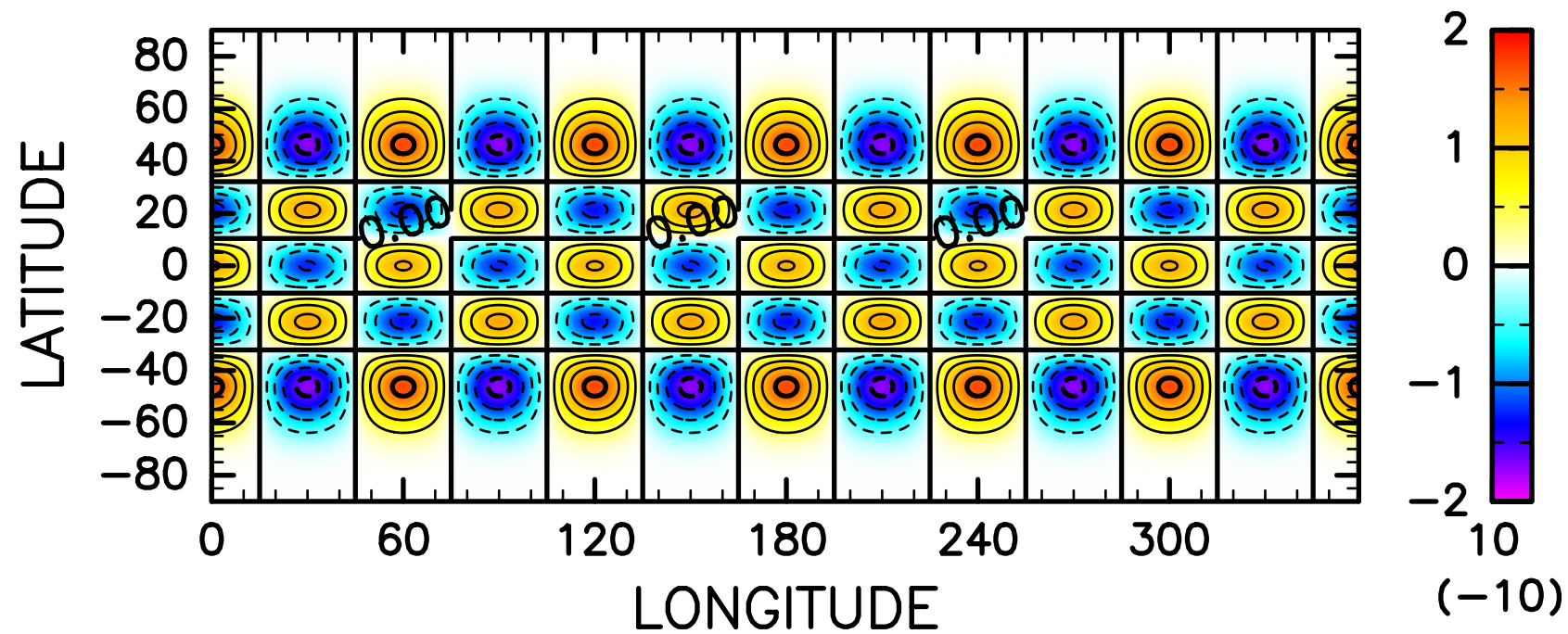


$\text{Im}(Y_n^m)$, $n=09$, $m=06$

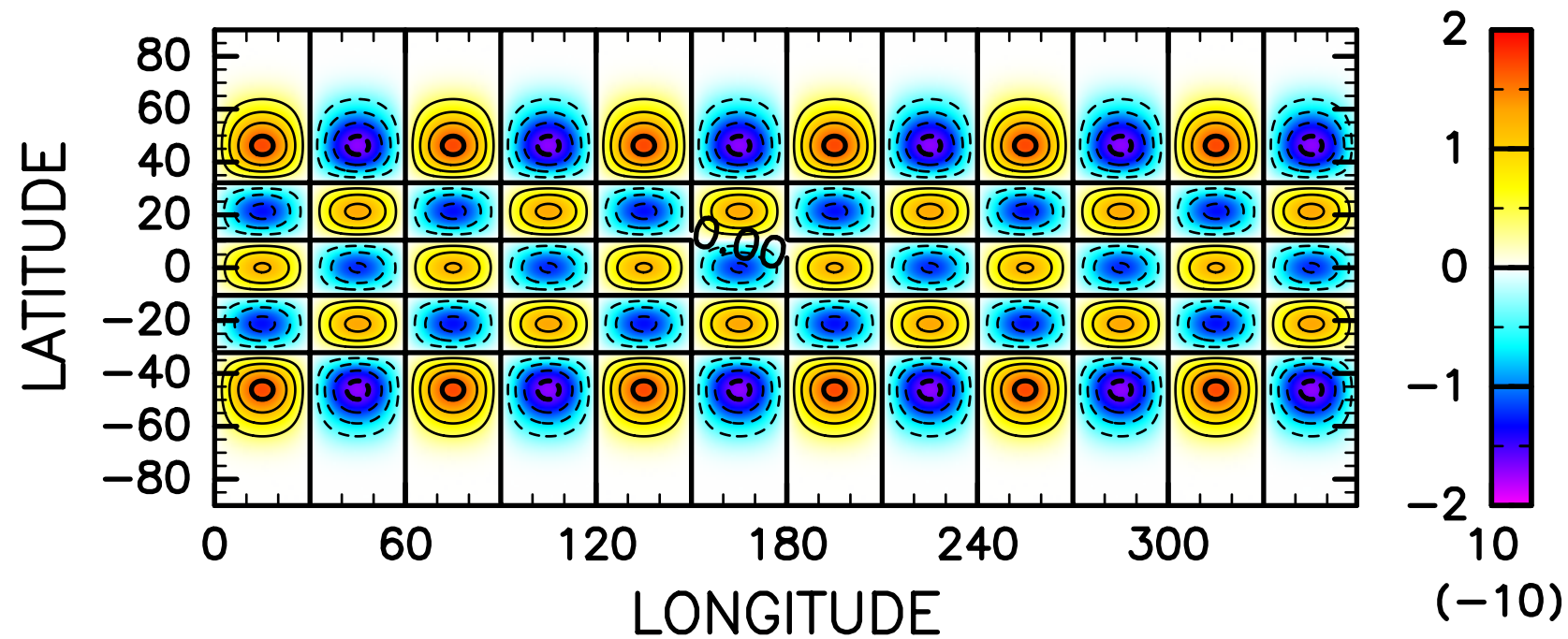


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=10$, $m=06$

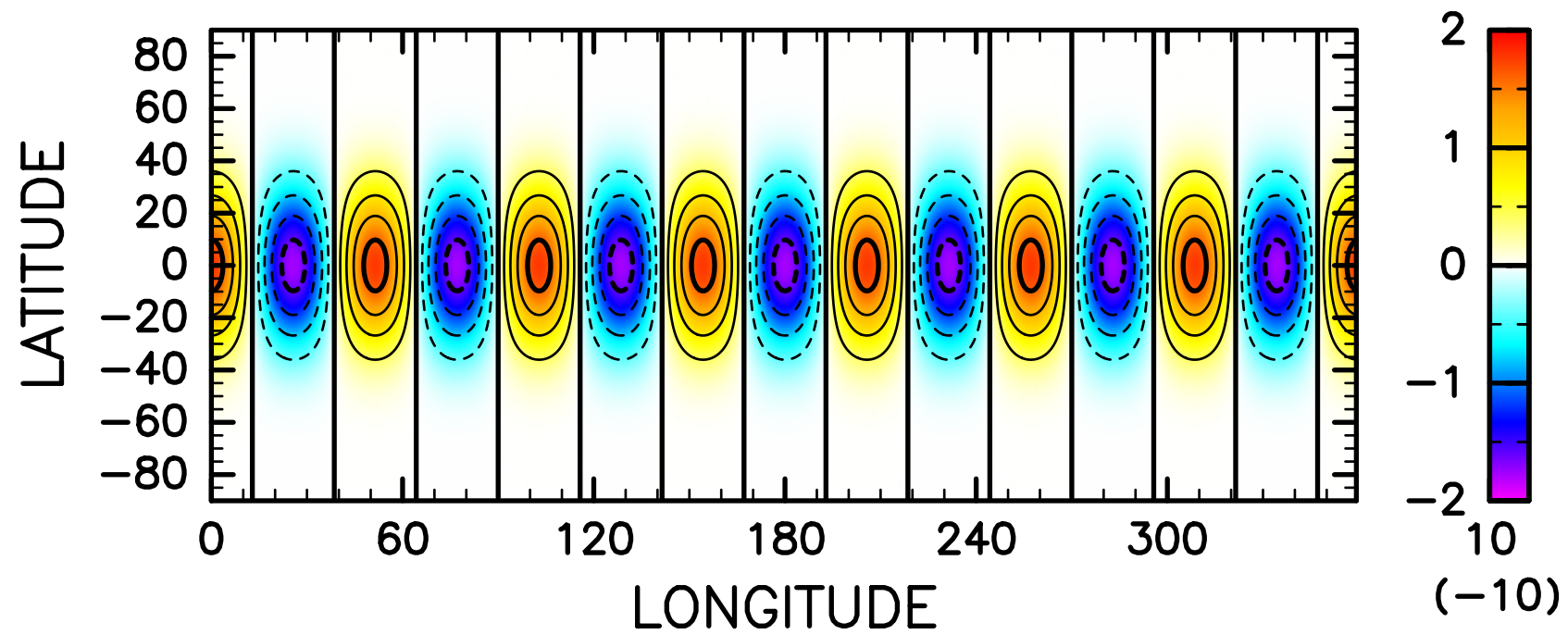


$\text{Im}(Y_n^m)$, $n=10$, $m=06$

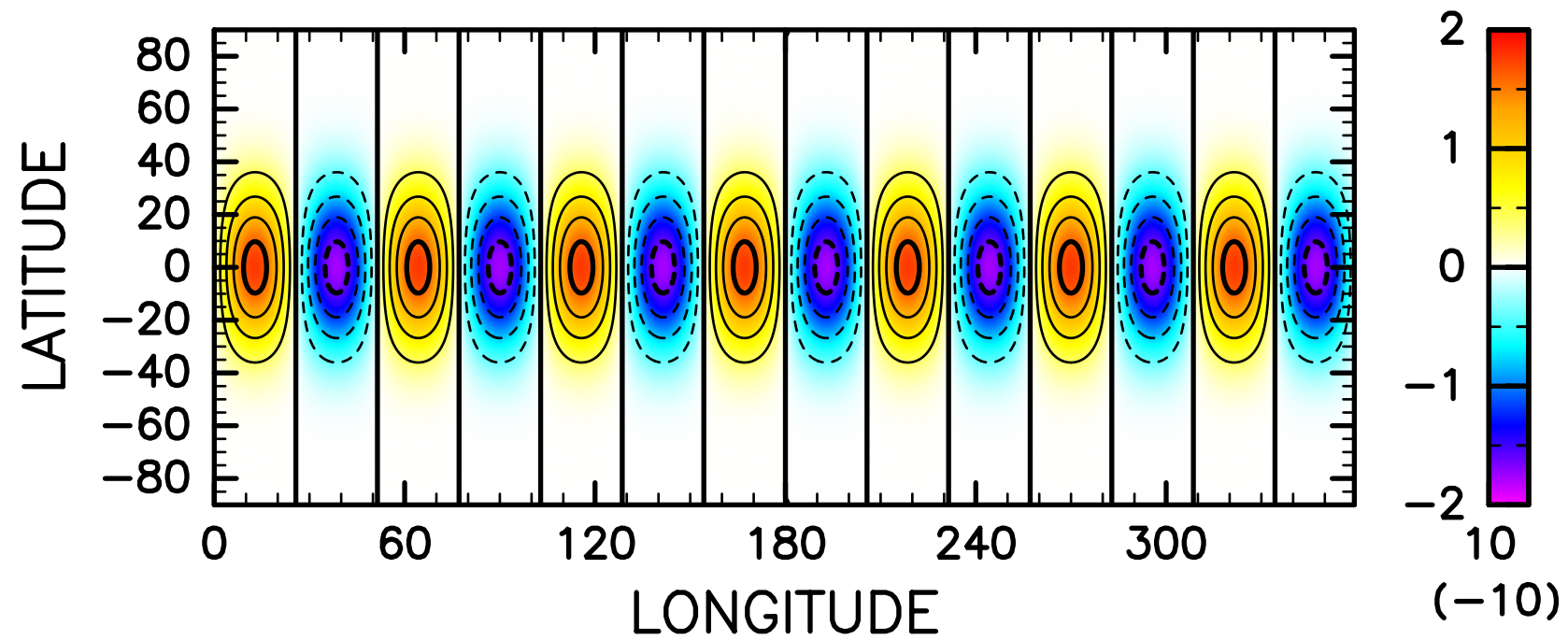


List of Spherical Harmonics

$$\text{Re}(Y_n^m), n=07, m=07$$

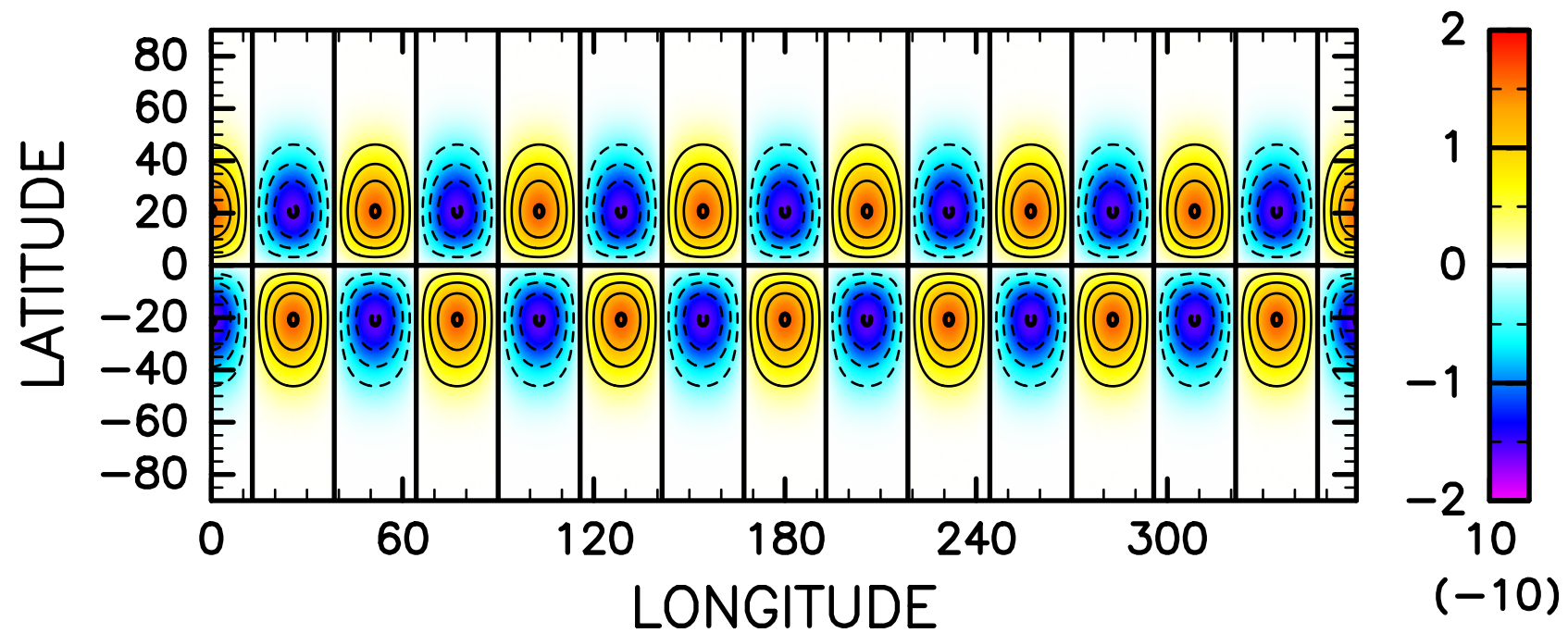


$$\text{Im}(Y_n^m), n=07, m=07$$

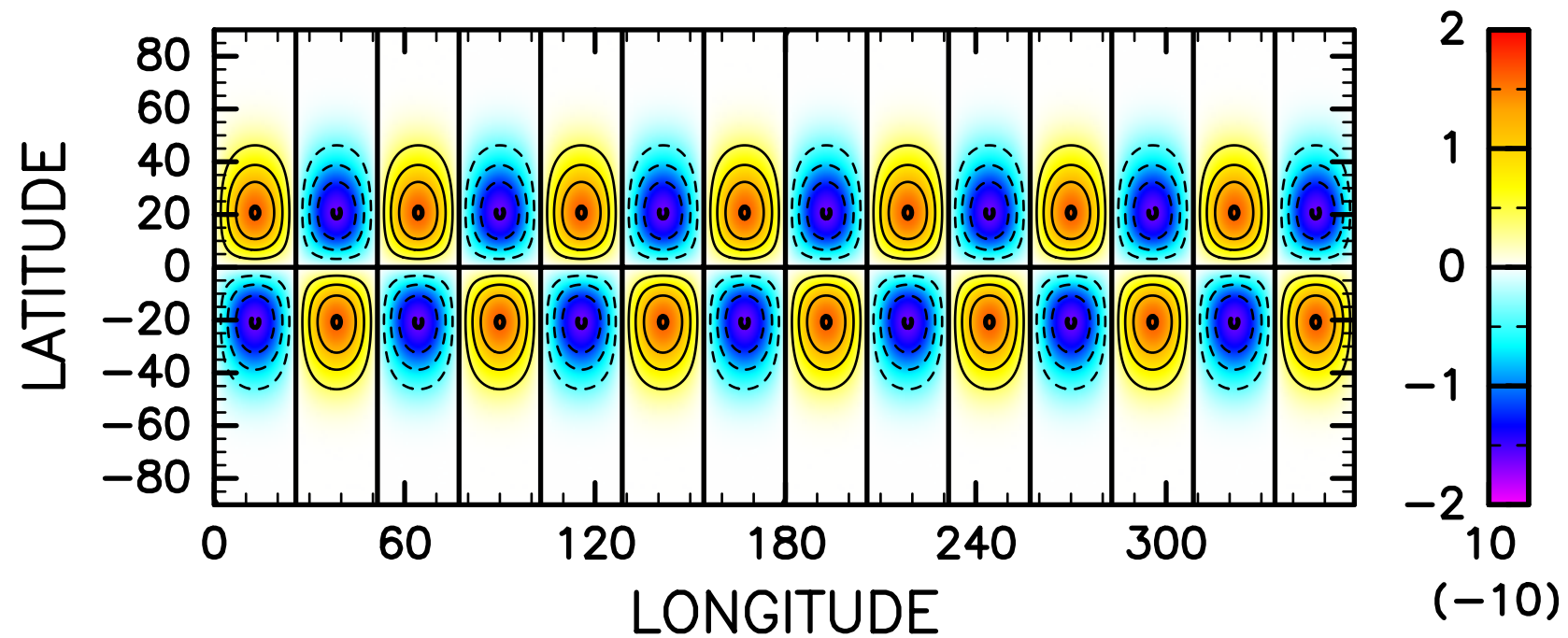


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=08$, $m=07$

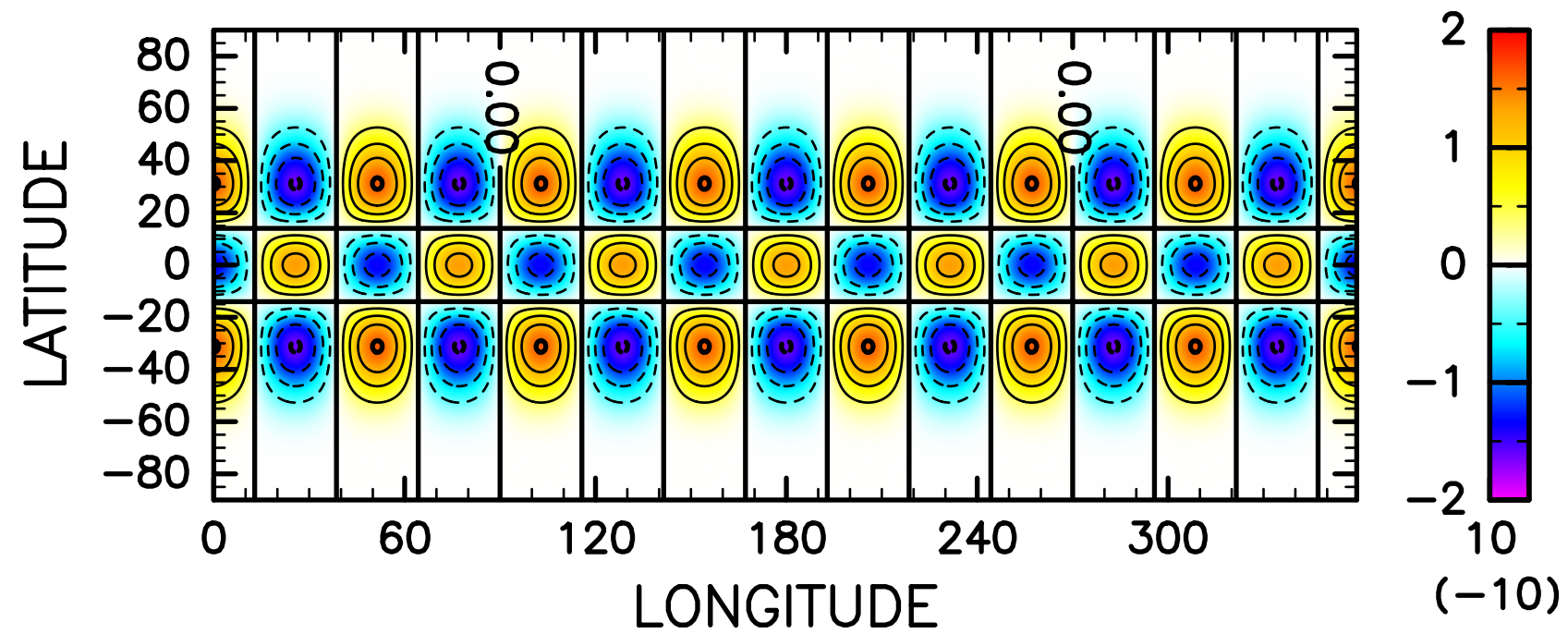


$\text{Im}(Y_n^m)$, $n=08$, $m=07$

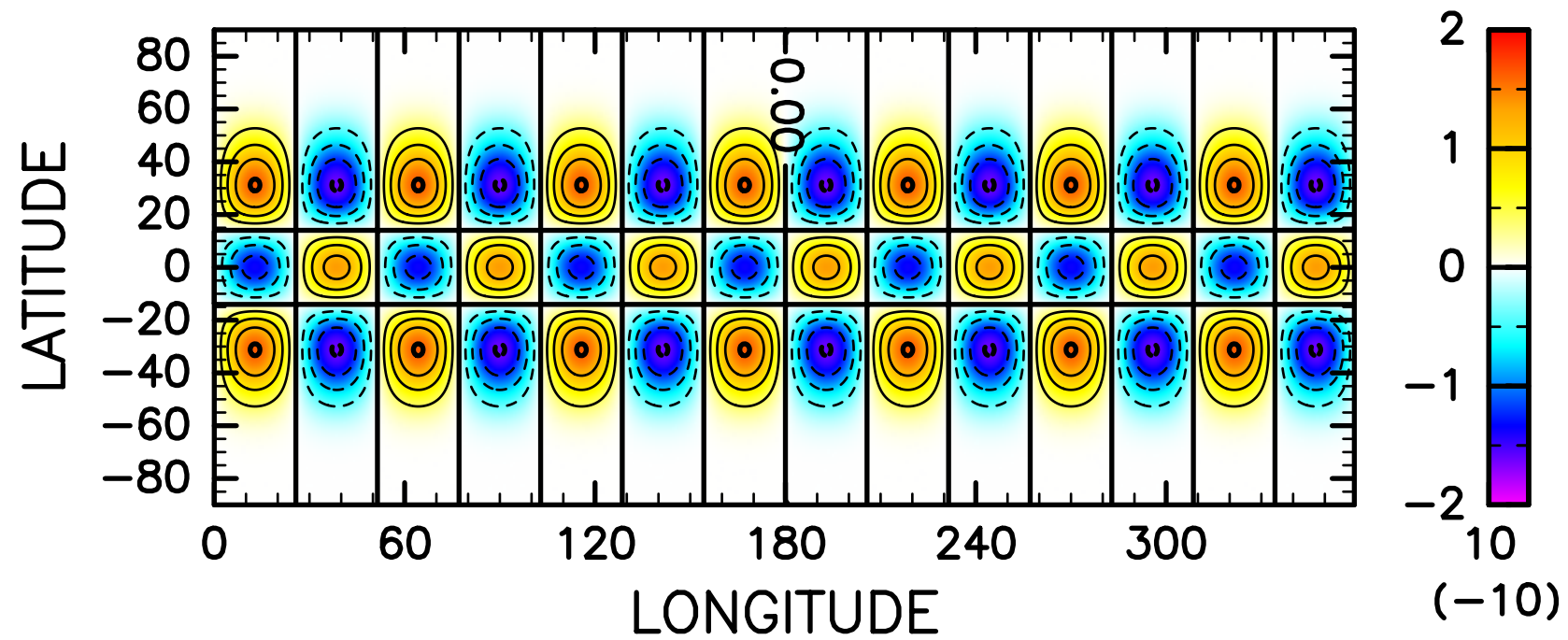


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=07$

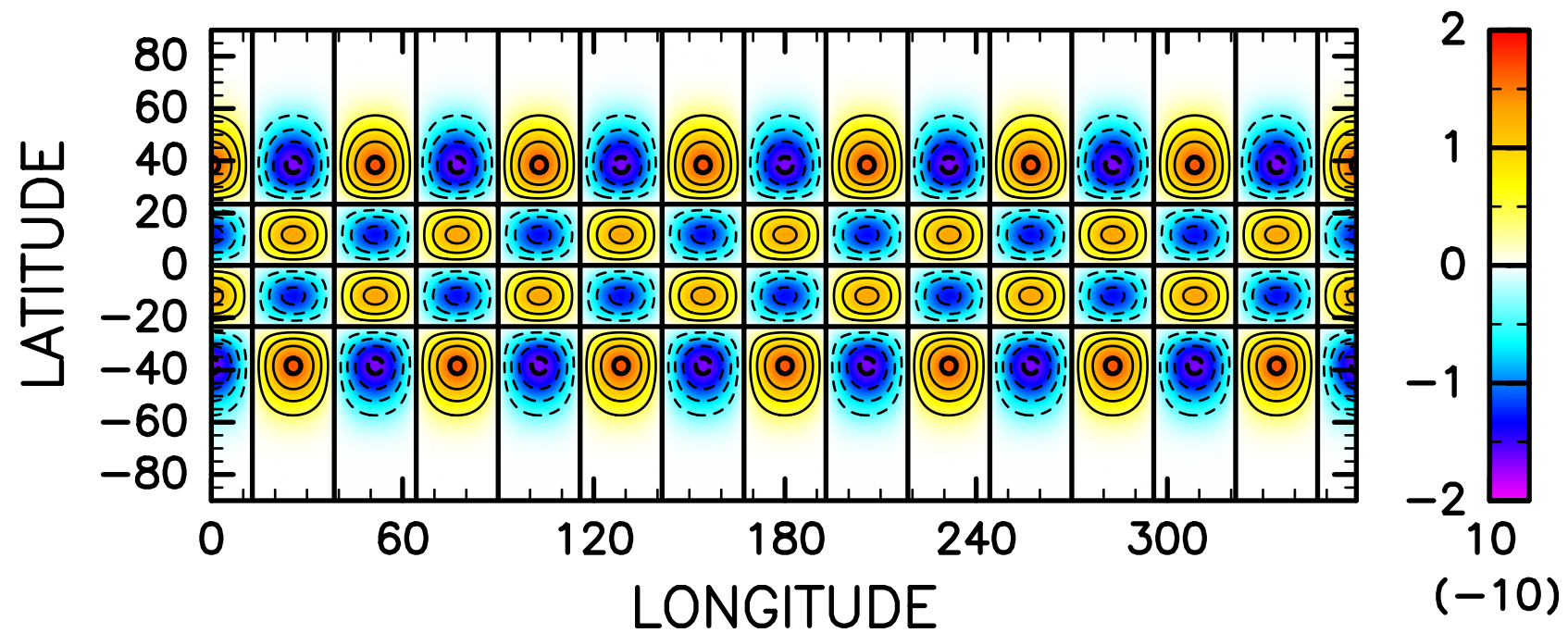


$\text{Im}(Y_n^m)$, $n=09$, $m=07$

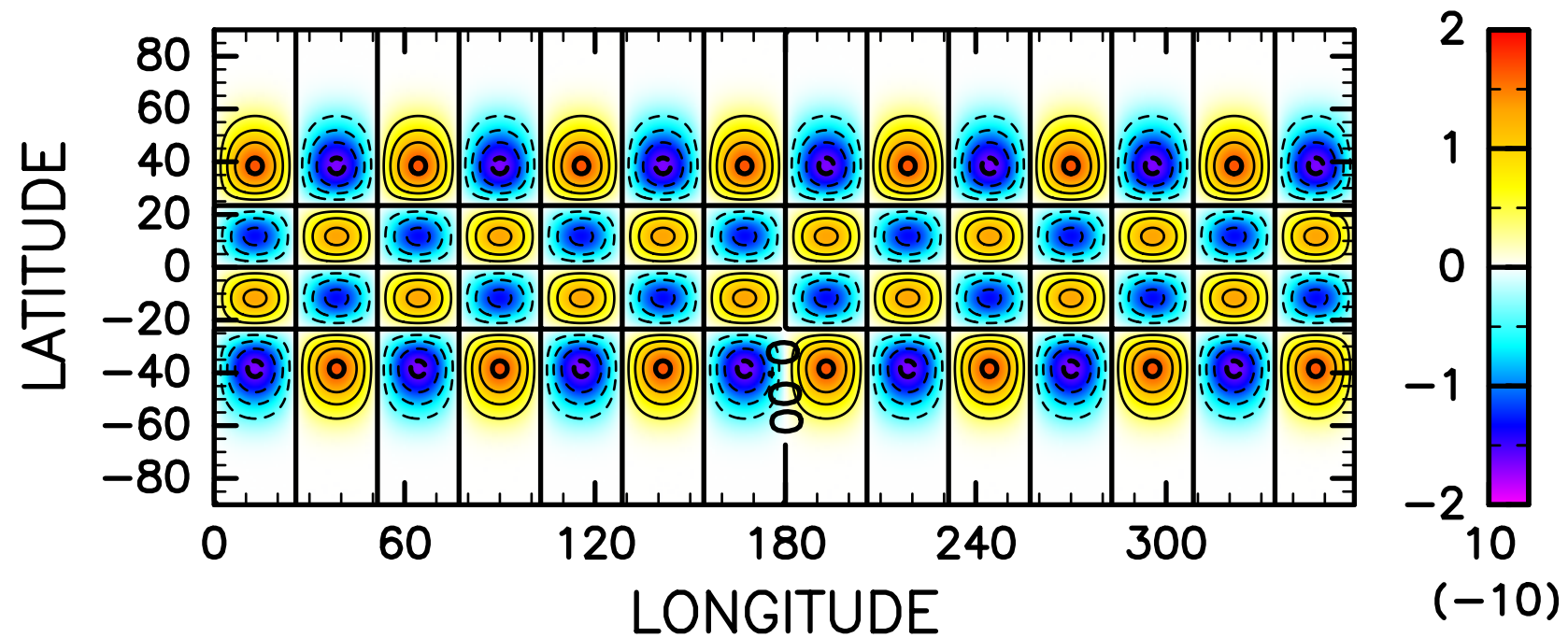


List of Spherical Harmonics

$$\text{Re}(Y_n^m), n=10, m=07$$

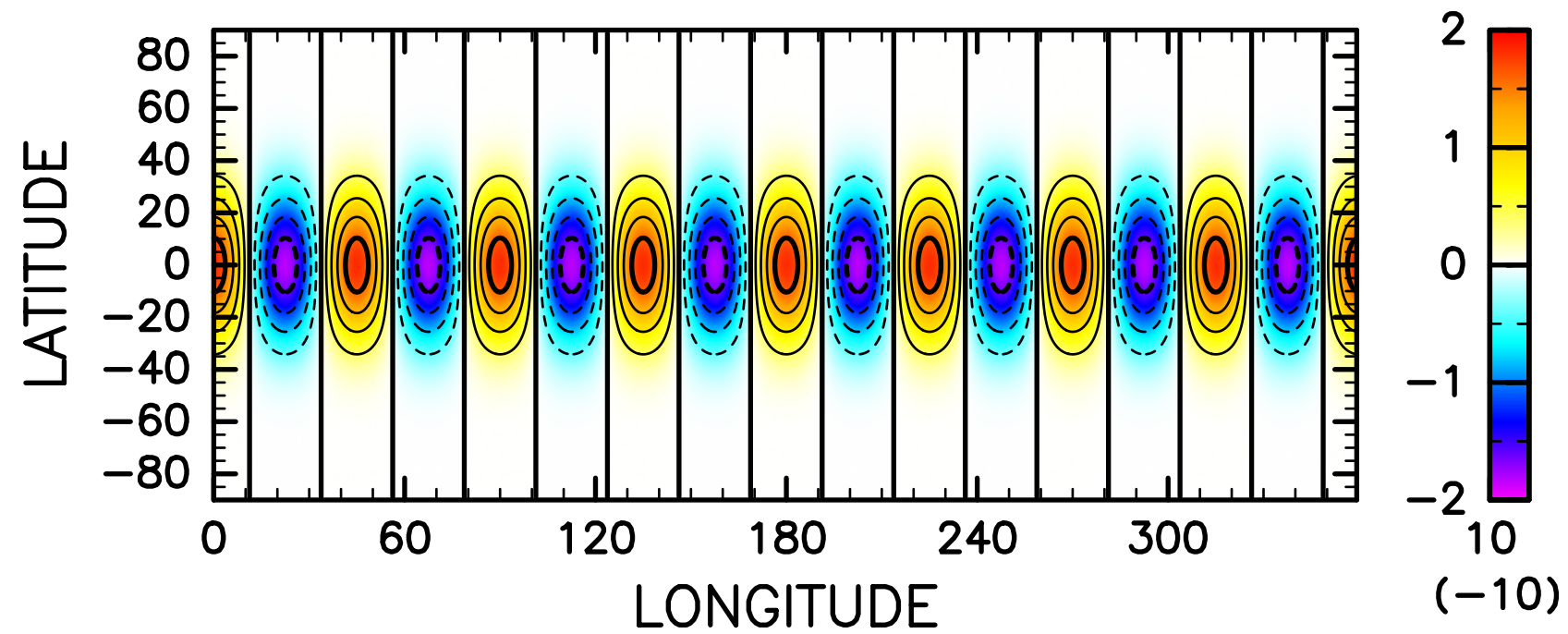


$$\text{Im}(Y_n^m), n=10, m=07$$

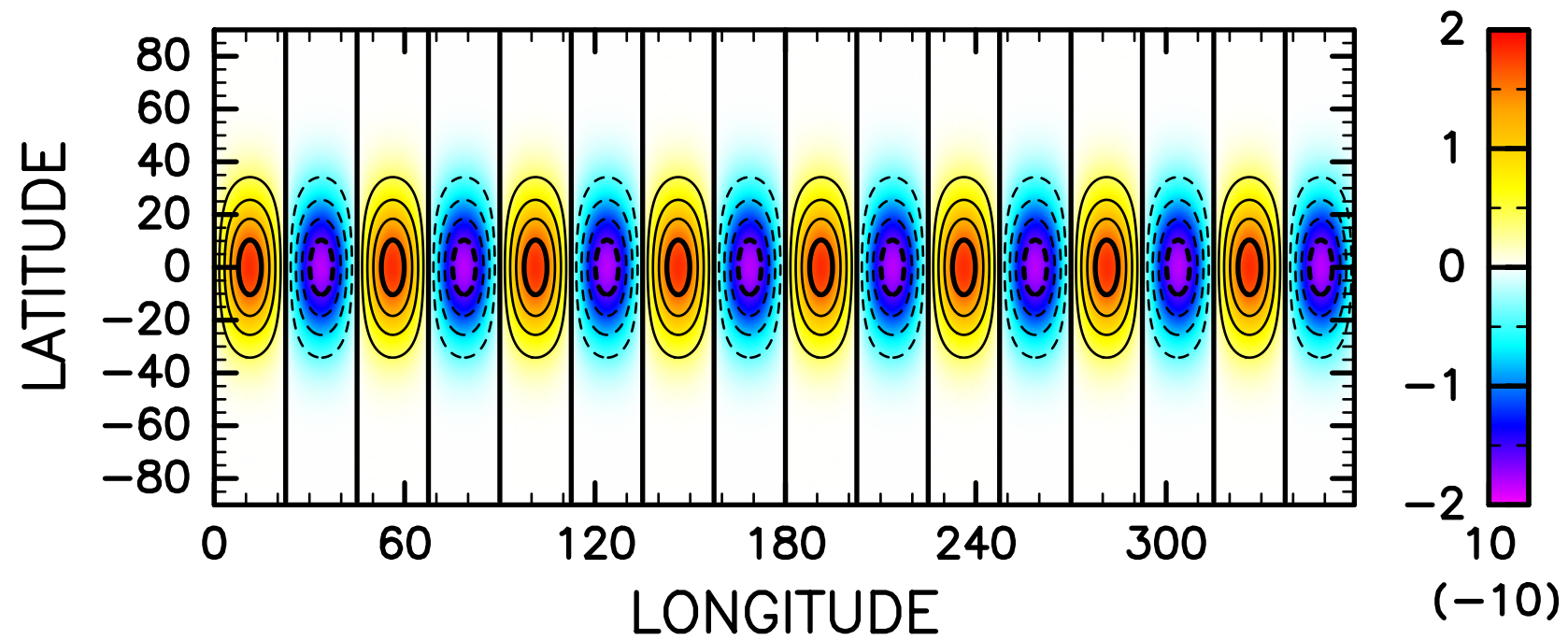


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=08$, $m=08$

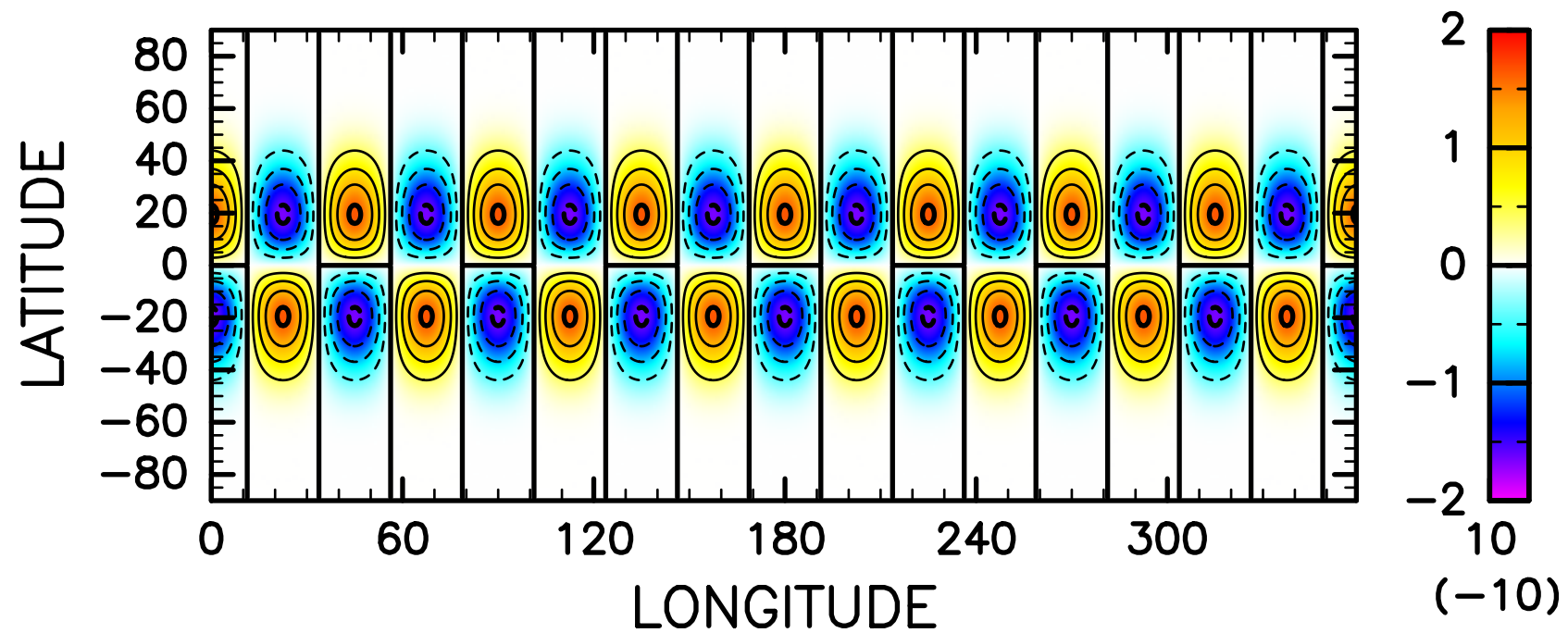


$\text{Im}(Y_n^m)$, $n=08$, $m=08$

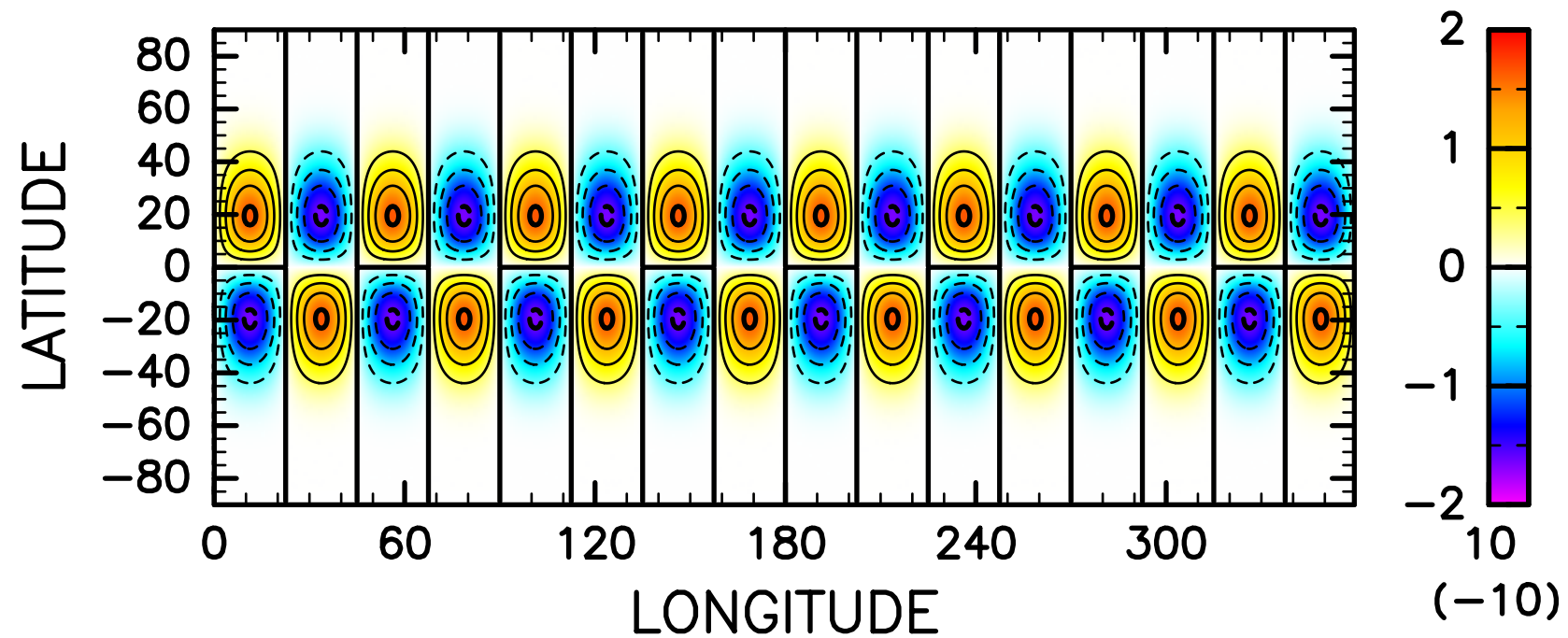


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=08$

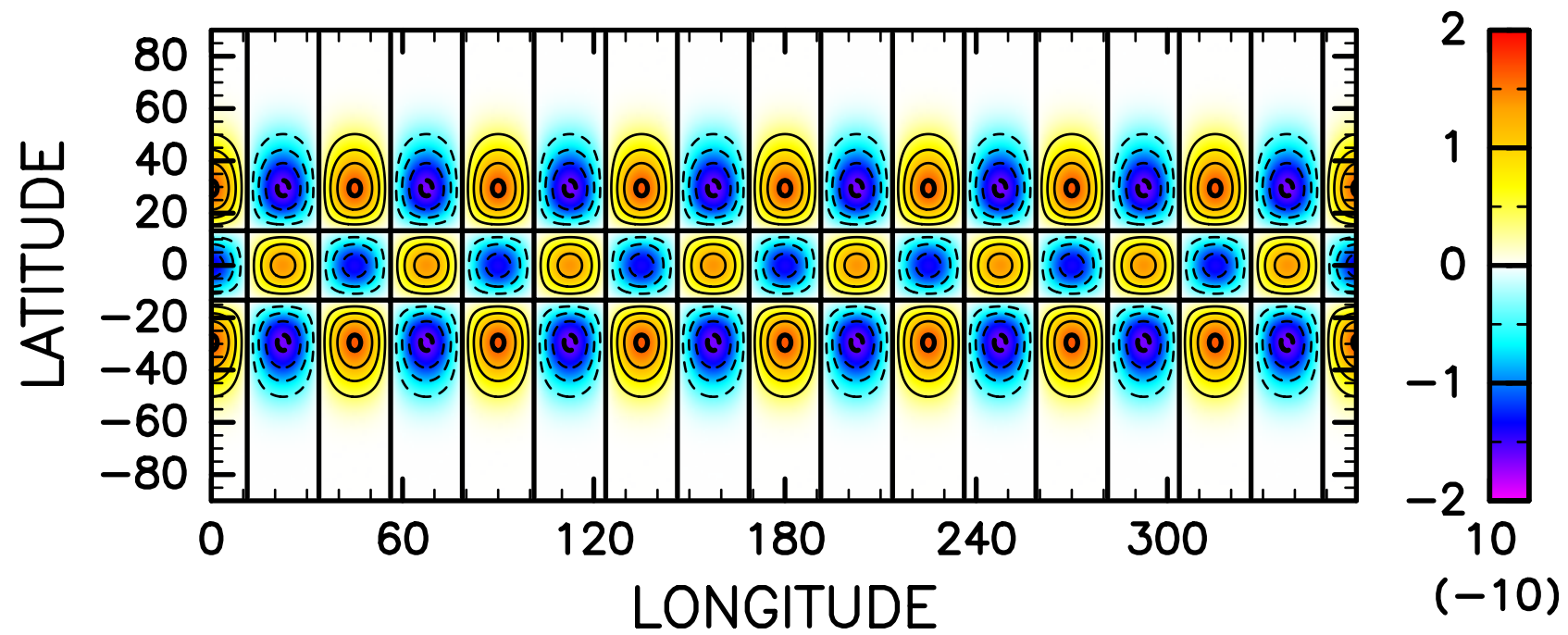


$\text{Im}(Y_n^m)$, $n=09$, $m=08$

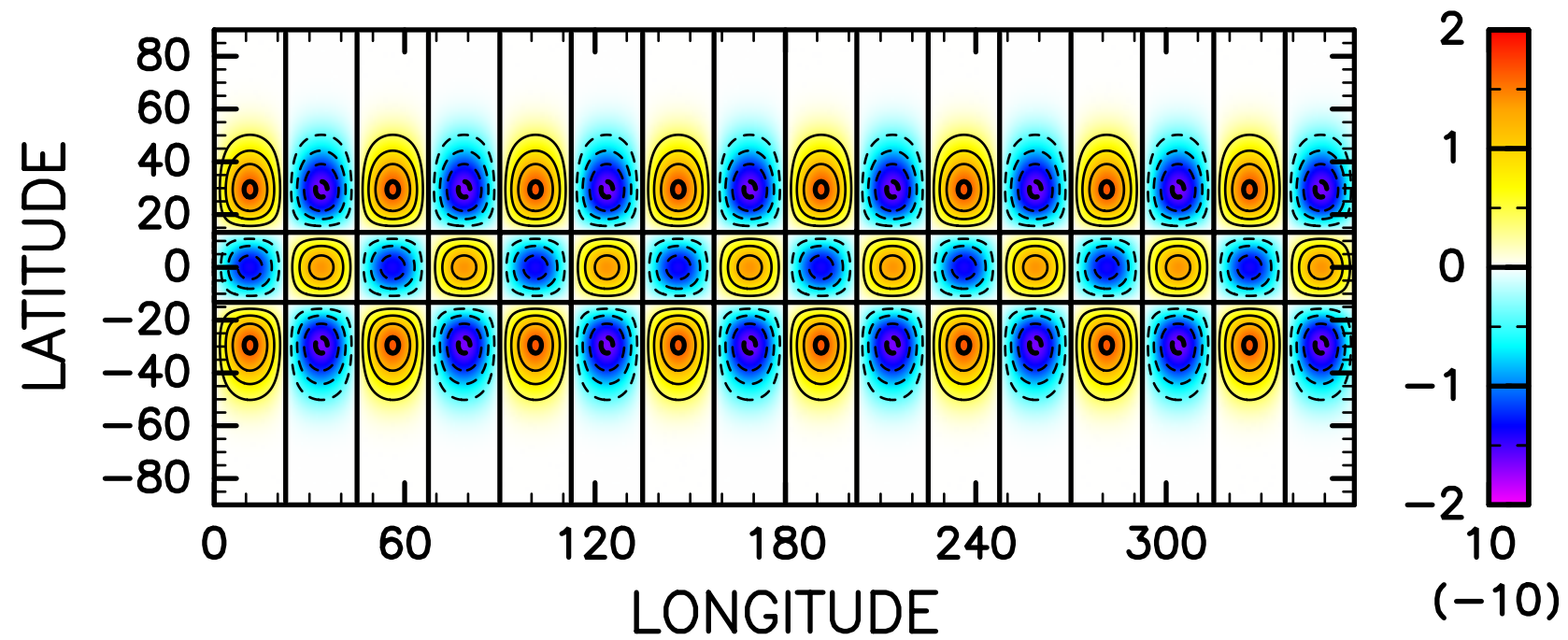


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=10$, $m=08$

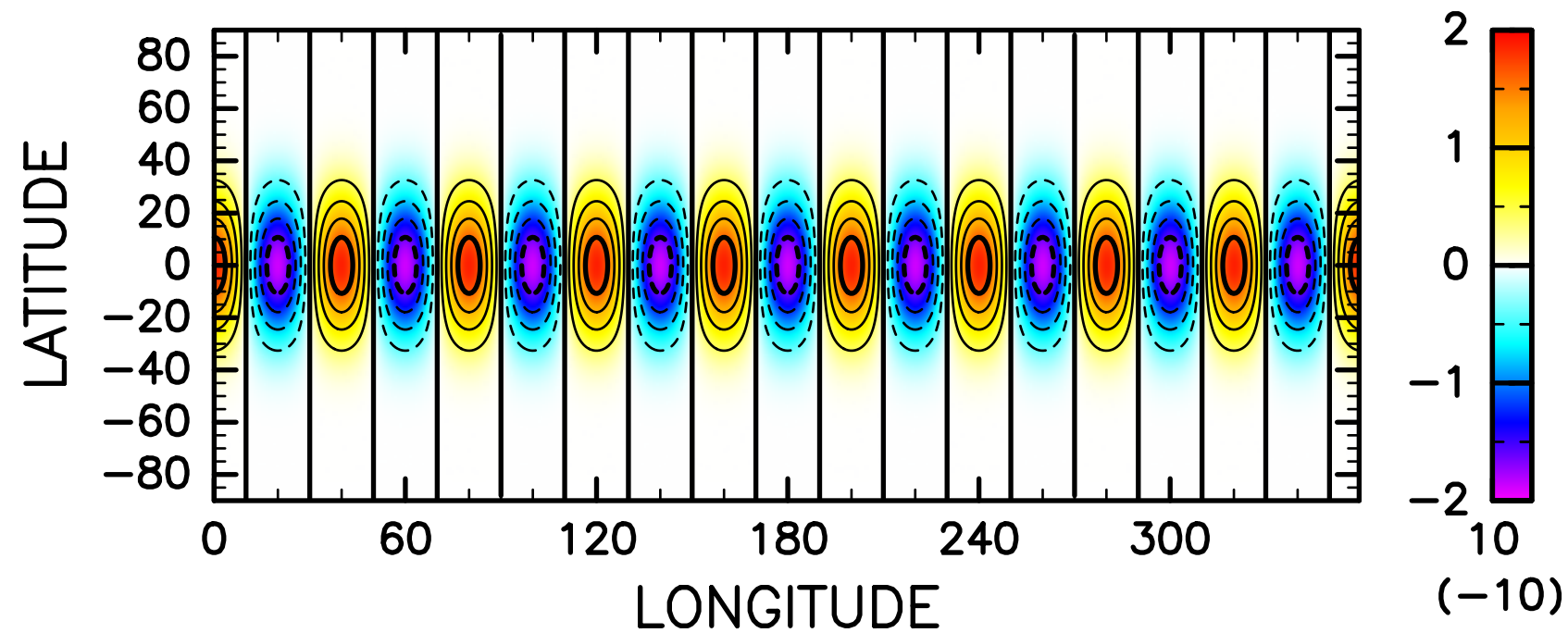


$\text{Im}(Y_n^m)$, $n=10$, $m=08$

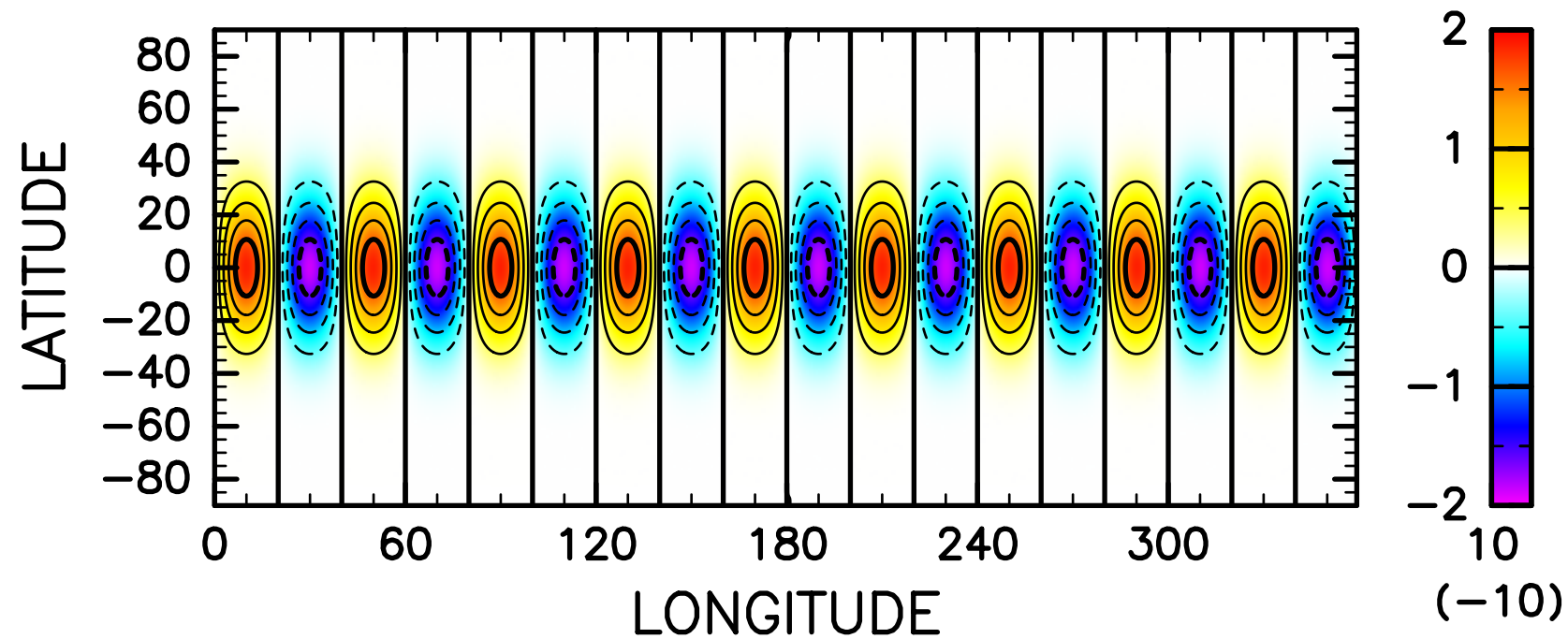


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=09$, $m=09$

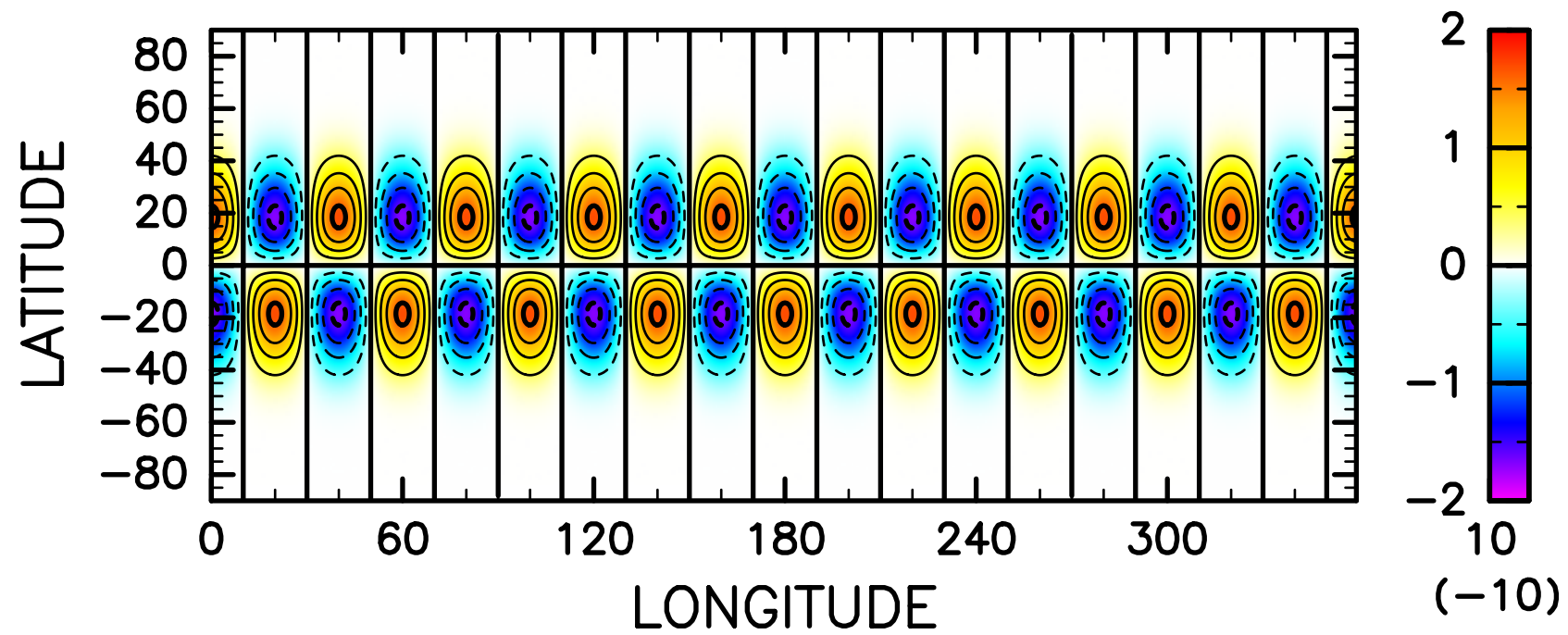


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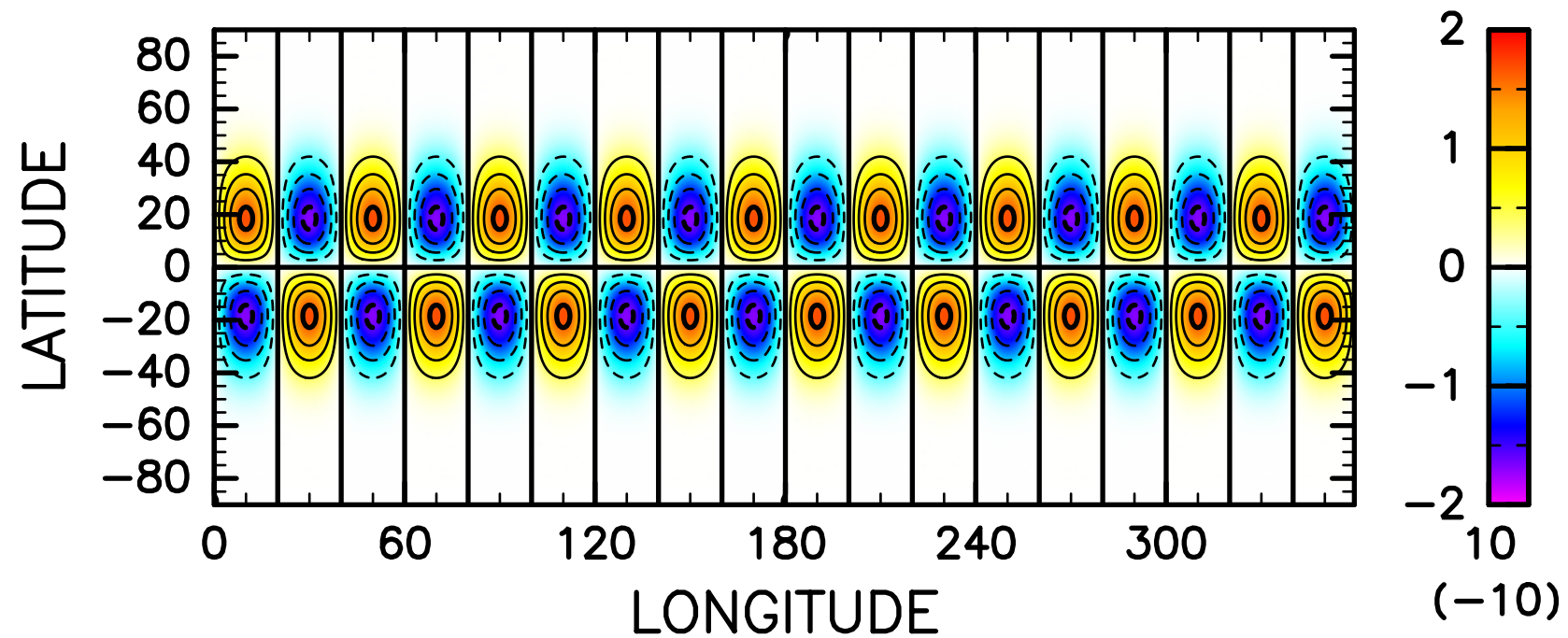


List of Spherical Harmonics

$\text{Re}(Y_n^m)$, $n=10$, $m=09$

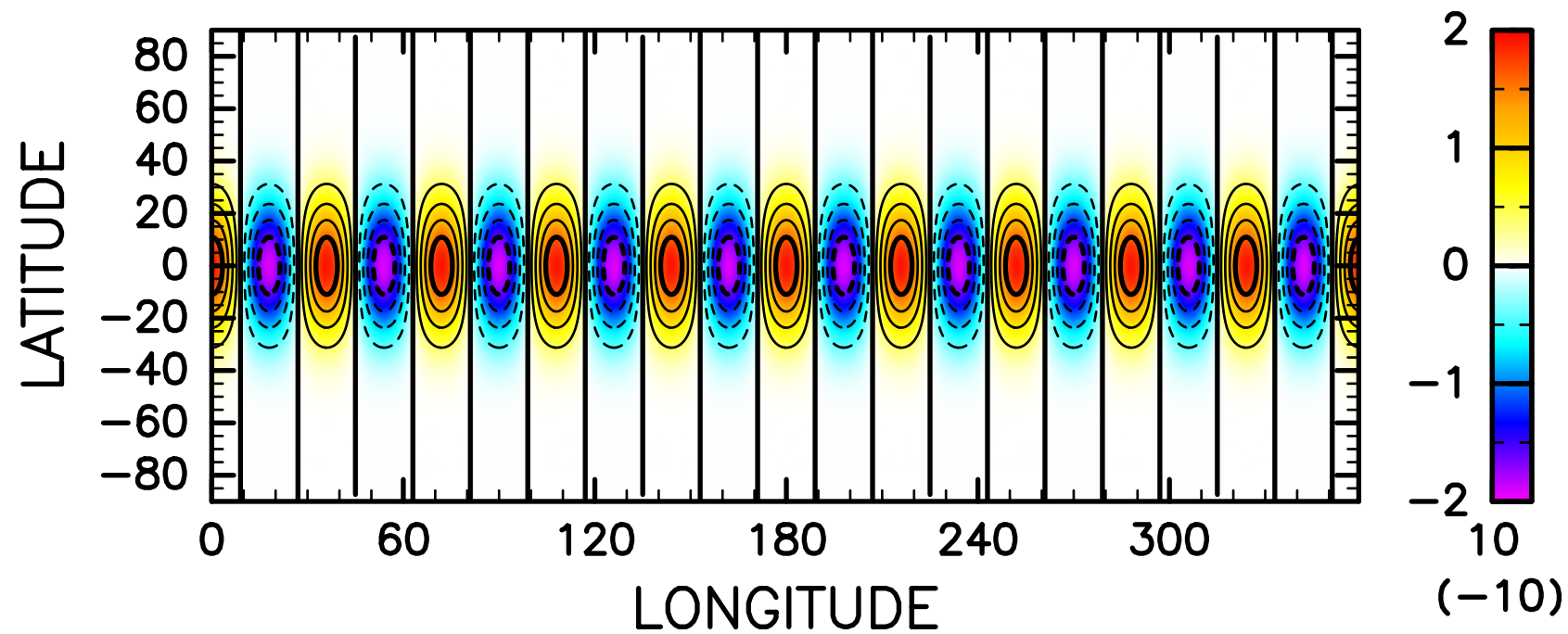


$\text{Im}(Y_n^m)$, $n=10$, $m=09$



List of Spherical Harmonics

$$\text{Re}(Y_n^m), n=10, m=10$$



$$\text{Im}(Y_n^m), n=10, m=10$$

