In[157]:=
```
norm = 100 * 0.94; TableForm[{labelm, rawm * norm, labelp, rawp * norm}]
```

Out[157]//TableForm=

unosc. ν_μ	osc. ν_μ	NC	ν_τ	$\overline{\nu_\mu}$ app. $\delta=-\pi/2$	$\overline{\nu_\mu}$ app. $\delta=0$	$\overline{\nu_\mu}$ app. $\delta=+\pi/2$
6652.89	2193.33	2292.92	216.211	56.6827	46.7475	28.3706
unosc. $\overline{\nu_\mu}$	osc. $\overline{\nu_\mu}$	NC	$\overline{\nu_\tau}$	ν_μ app. $\delta=-\pi/2$	ν_μ app. $\delta=0$	ν_μ app. $\delta=+\pi/2$
2521.93	821.505	1174.76	68.5035	171.228	236.38	284.856

In[158]:=
```
norm = 100 * 5.6; TableForm[{labelm, rawm * norm, labelp, rawp * norm}]
```

Out[158]//TableForm=

unosc. ν_μ	osc. ν_μ	NC	ν_τ	$\overline{\nu_\mu}$ app. $\delta=-\pi/2$	$\overline{\nu_\mu}$ app. $\delta=0$	$\overline{\nu_\mu}$ app. $\delta=+\pi/2$
39 634.2	13 066.7	13 660.	1288.07	337.684	278.496	169.016
unosc. $\overline{\nu_\mu}$	osc. $\overline{\nu_\mu}$	NC	$\overline{\nu_\tau}$	ν_μ app. $\delta=-\pi/2$	ν_μ app. $\delta=0$	ν_μ app. $\delta=+\pi/2$
15 024.2	4894.08	6998.54	408.106	1020.08	1408.22	1697.02

In[159]:=
```
norm = 100 * 10; TableForm[{labelm, rawm * norm, labelp, rawp * norm}]
```

Out[159]//TableForm=

unosc. ν_μ	osc. ν_μ	NC	ν_τ	$\overline{\nu_\mu}$ app. $\delta=-\pi/2$	$\overline{\nu_\mu}$ app. $\delta=0$	$\overline{\nu_\mu}$ app. $\delta=+\pi/2$
70 775.4	23 333.3	24 392.8	2300.12	603.007	497.314	301.815
unosc. $\overline{\nu_\mu}$	osc. $\overline{\nu_\mu}$	NC	$\overline{\nu_\tau}$	ν_μ app. $\delta=-\pi/2$	ν_μ app. $\delta=0$	ν_μ app. $\delta=+\pi/2$
26 829.	8739.42	12 497.4	728.761	1821.57	2514.68	3030.39