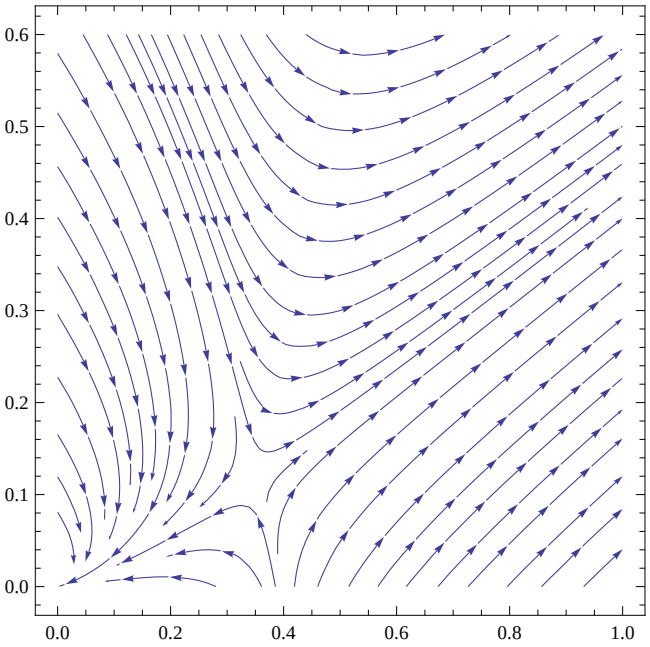
In[93]:=
```
b[K_] := Log[Cosh[4 K^2]];
k[K_, L_] := 2 b[K] + L;
l[K_, L_] := b[K];
```

In[96]:=
```
FindRoot[{K == 2 b[K] + L, L == b[K]}, {{K, 1 / 3}, {L, 1 / 9}}]
```

Out[96]=
```
{K → 0.351201, L → 0.117067}
```

In[97]:=
```
StreamPlot[{k[K, L] - K, l[K, L] - L}, {K, 0, 1}, {L, 0, .6}]
```

Out[97]=



In[98]:=
```
StreamPlot[{k[K, L] - K, l[K, L] - L}, {K, .3, .4}, {L, .05, .2}]
```

Out[98]=