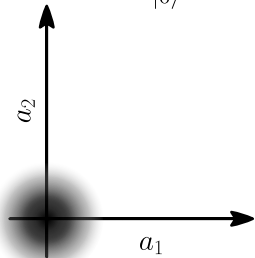
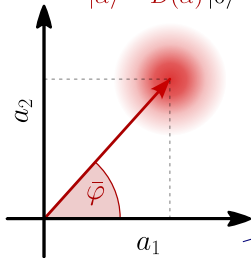


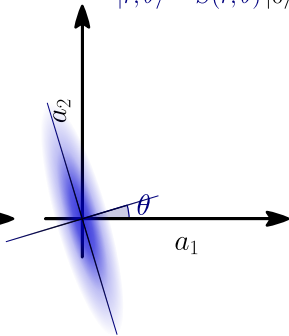
(a) Vacuum state  
 $|0\rangle$



(b) Coherent state  
 $|\alpha\rangle = D(\alpha) |0\rangle$



(c) Squeezed vacuum  
 $|r, \theta\rangle = S(r, \theta) |0\rangle$



(d) Squeezed state  
 $|\alpha, r, \theta\rangle = S(r, \theta) |\alpha\rangle$

