



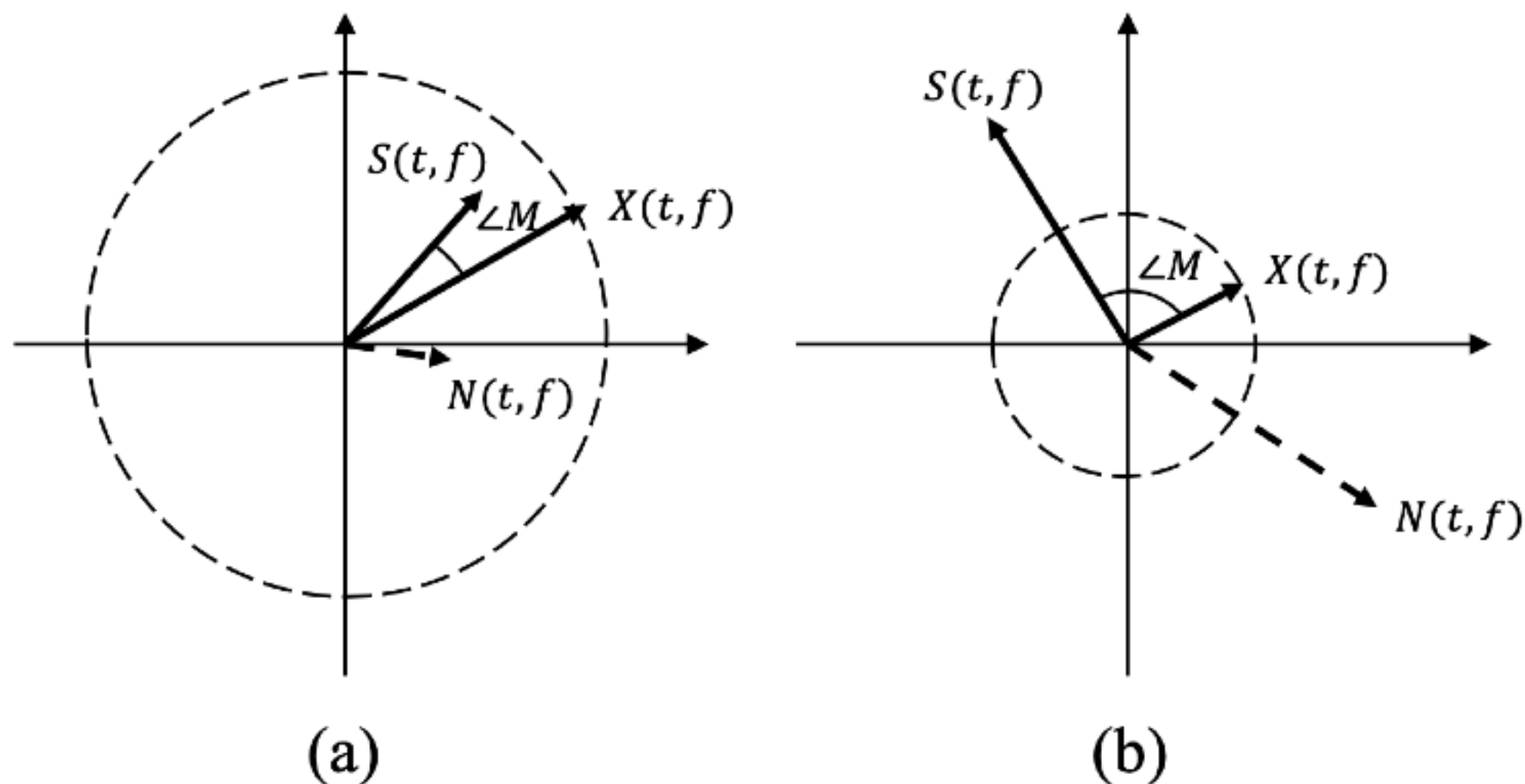
• **|CRM| < 1 or |IRM| < 1**

• common assumption:

The magnitude of structural grain < mixture spectra gran

**Notivations**

**Ms empirical support**



**Figure 1.** Illustrations of a source signal  $s$ , a noise  $n$ , and mixture  $x$  on a complex plane. (a) is an example when  $|M(t, f)|$  smaller than 1 and (b) is an example when  $|M(t, f)|$  larger than 1.





• common assumption:

• The magnitude of surface spectral radiance