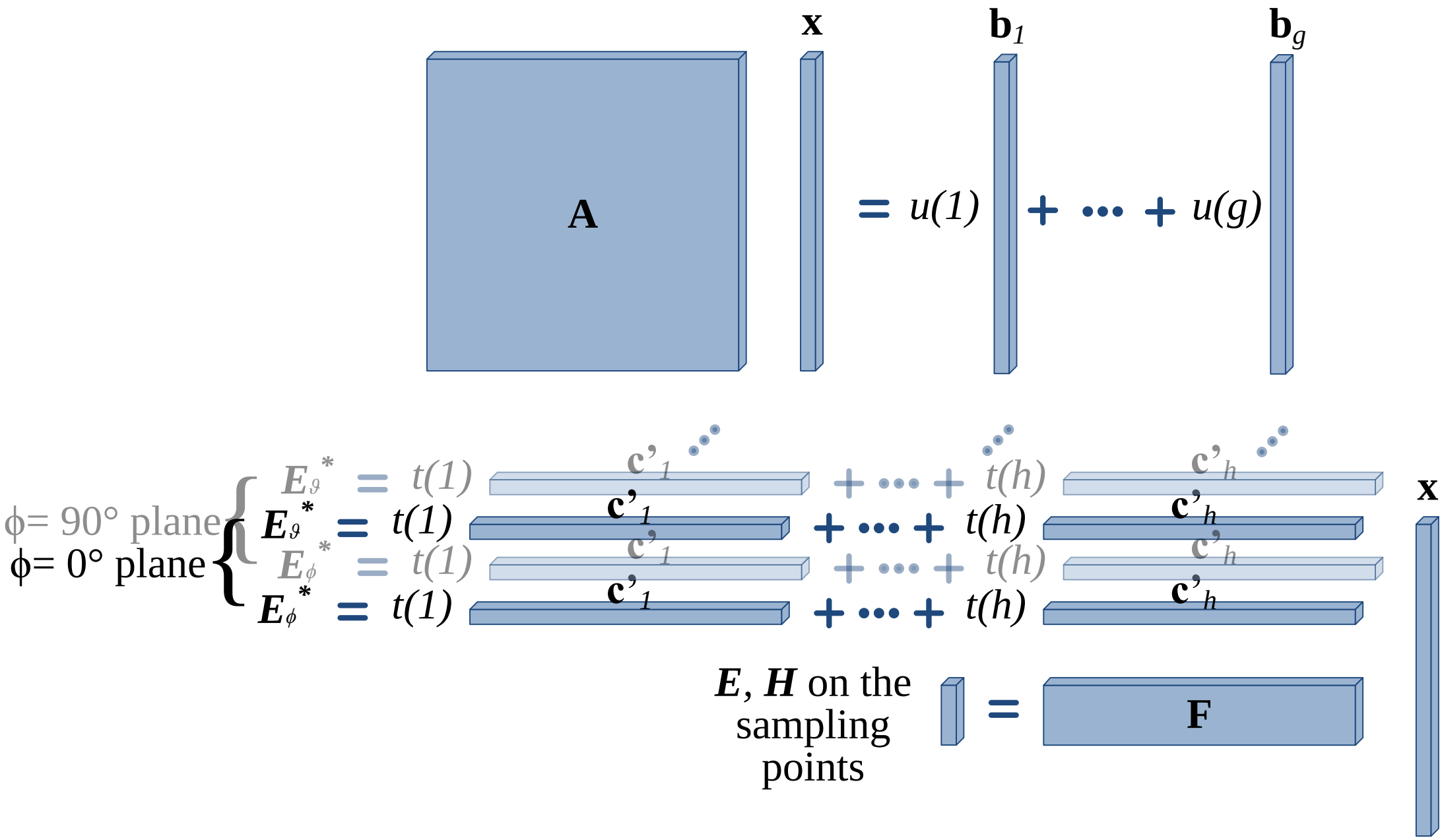
x
b1
bg
A
= u(1) + ••• + u(g)
ϕ= 90° plane
ϕ= 0° plane
E*ϑ = t(1) c'1 + ••• + t(h) c'h
E*ϑ = t(1) c'1 + ••• + t(h) c'h
E*ϕ = t(1) c'1 + ••• + t(h) c'h
E*ϕ = t(1) c'1 + ••• + t(h) c'h
x
E, H on the sampling points
=
F