

Coefficient
Representation

a_0, \dots, a_{n-1}

b_0, \dots, b_{n-1}

Point-Value
Representation
at $2n - 2$ points

$A(x_0), \dots, A(x_{2n-2})$

$B(x_0), \dots, B(x_{2n-2})$

$C(x_0), \dots, C(x_{2n-2})$

c_0, \dots, c_{2n-2}