```
Ker[LT[{}, _, _]] := Subspace[{}, {}];
Ker[LT[dom_, {}, _]] := Subspace[dom, dom];
Ker[LT[dom_, ran_, rs_]] := Module[{ns},
  ns = NullSpace[Table[Coefficient[d /. rs, r],
     {r, ran}, {d, dom}]];
  If[Length@ns > 0, CF@Subspace[dom, ns.dom],
   Subspace[dom, {}]]
 ]
```