21 Intersection of kernels of downward shift operators, non-abelian case

Computations in connection with Propositions 4.16 and 4.27

An auxiliary substitution

```
In[ • ]:= Clear[h, j, m0, eps, m, p, r, kap, m]
          parmsub = {kap[h, r_] :↦ -m[h, r] - eps s[h, r] - 1 / 2,
              m[hh_, rr_ + 2] :↦ m[hh, rr] + eps, m[hh_, rr_ - 2] :↦ m[hh, rr] - eps, s[h_, r_] :↦ (h - r) / 4};
```

21a Differential equations for components

21b Check kernel relations and determination of coefficients

21c. Identifications for Proposition 4.16 part ii)

21d. Computations related to Proposition 4.27