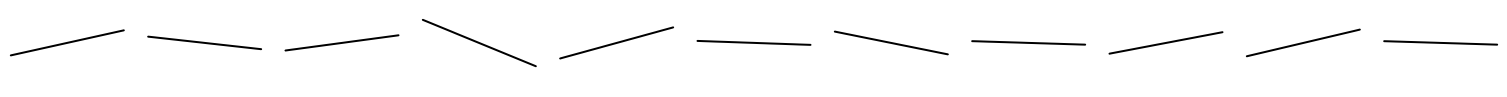




g\_wood\_io1 g\_wood\_io2 g\_wood\_io3 g\_wood\_io4 g\_wood\_io5 g\_wood\_io6 g\_wood\_io7 g\_wood\_io8 g\_wood\_io9 g\_wood\_io10 g\_wood\_io11




g\_wood\_io12 g\_wood\_io13 retran\_r\_io1 retran\_r\_io2 retran\_r\_io3 retran\_r\_io4 retran\_r\_io5 retran\_r\_io6 retran\_r\_io7 retran\_r\_io8 retran\_r\_io9




retran\_r\_io10 retran\_r\_io11 retran\_r\_io12 retran\_r\_io13 hw\_sw\_io1 hw\_sw\_io2 hw\_sw\_io3 hw\_sw\_io4 hw\_sw\_io5 hw\_sw\_io6 hw\_sw\_io7



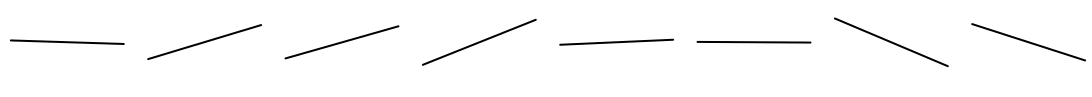
hw\_sw\_io8 hw\_sw\_io9 hw\_sw\_io10 hw\_sw\_io11 hw\_sw\_io12 hw\_sw\_io13 knl\_io1 knl\_io2 knl\_io3 knl\_io4 knl\_io5



knl\_io6 knl\_io7 knl\_io8 knl\_io9 knl\_io10 knl\_io11 knl\_io12 knl\_io13 a\_wl\_io1 a\_wl\_io2 a\_wl\_io3



a\_wl\_io4 a\_wl\_io5 a\_wl\_io6 a\_wl\_io7 a\_wl\_io8 a\_wl\_io9 a\_wl\_io10 a\_wl\_io11 a\_wl\_io12 a\_wl\_io13 kaps\_roth1



kaps\_roth2 kaps\_roth3 kaps\_roth4 n\_inorg\_turnover sorp g\_root\_io retran\_l\_io l\_vg\_soil