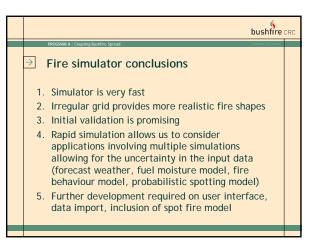
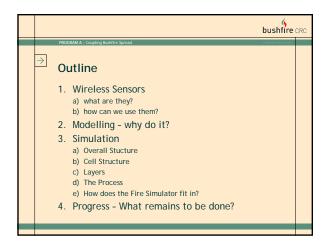
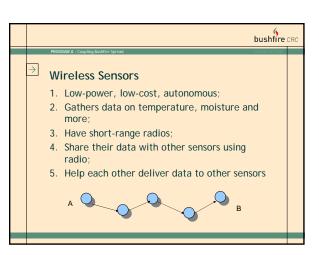
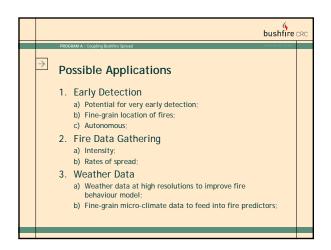


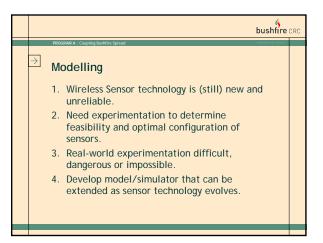
Dushfire CRC PROCERMA A: Coupling Bushfres Spensed Lessons learnt from simulation of Mt Cooke fire Each simulation took around 1 second to run for patches of approx. 250 m diameter A small increase in wind speed causes a large increase in area burnt Reduced fuel load due to prescribed burns contained the fire on the northern flank The BushfireCRC simulator reproduces fire spread with slight modification of input data Red book possibly under-predicted ROS for this fire?

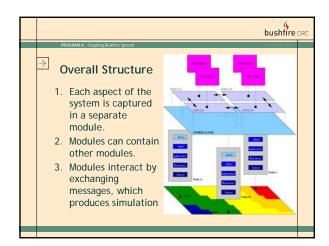


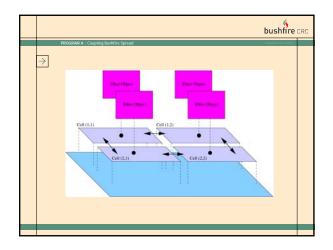


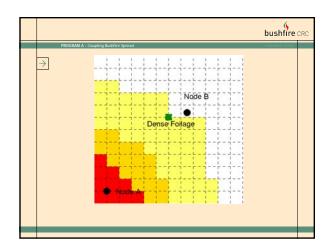












Description of a small portion of the radio medium.

4. Each cell communicates state changes to their neighbours

5. This interaction produces the behaviour of wireless radio signals.

