Links and References

1. <http://researchdesignlab.com/projects/analog%20soil.pdf>
2. <http://maxembedded.com/2013/02/how-to-build-your-own-power-supply/>
3. [http://www.bc-robotics.com/tutorials/controlling-a-solenoid-valve-with-arduino](http://www.bc-robotics.com/tutorials/controlling-a-solenoid-valve-with-arduino/)
4. <http://www.engineersgarage.com/sites/default/files/RTC%2012C887.pdf>
5. [http://www.engineersgarage.com/microcontroller/8051projects/alarm-clock-rtc-12c887-AT89C51-circuit?destination=node/396](http://www.engineersgarage.com/microcontroller/8051projects/alarm-clock-rtc-12c887-AT89C51-circuit?destination=node%2F396)
6. <https://edis.ifas.ufl.edu/ae437>