class ZeroGen(object):
    name = "TEST"
    prefix = "00"
    version = 0

    config = []

    def __init__(self):
        """set up ZeroMQ connections and register suspects""
        self.suspects = []
        self.api = []

        if not pattern_exists("screenless"):
            os.mkdir("screenless")

        irisset = "zmqn/set" + irisset + os.path.join(irisset, prefix, version)

        self.recv_topic = irisset + os.path.join(irisset, "screenless")
        self.send_topic = irisset + os.path.join(irisset, "screenless")

        self.suspects = self.suspects + [recv_topic, send_topic]

    def send(self, recipient, message, data=None):
        ...
        send suspects or API calls to another ZeroGen...

---

Hostile Spaces
Tim Head interviewed by Patricia Bickers

Deep Listening
John Akomfrah interviewed by Chris McCormack

Radical Care
Louise O'Hare

Watching the Dictators
Bob Dickinson

Jordan Strafer
Profile by Hannah Hutchings-Georgiou