Some corrections, April 24, 1995

1. Page 5, lines 1-2
   For: **A set of lines through ... if the ...**
   Read: **A set of** n **lines through the origin in** R^m **is** *equiangular* **if the ...**

2. Page 5, line 4
   For: **Let L be a set of ... unit vectors ...**
   Read: **Let L be a set of** n **equiangular lines in** R^m **and let** $\mathbf{x}_1, \ldots, \mathbf{x}_m$ **be a set of unit column vectors ...**

3. Page 5, line 10
   For: **Further, if** γ **is not rational ...**
   Read: **Further, if** $-\gamma$ **is not rational ...**

4. Page 5, 4 lines below middle
   For: **Let** $\mathbf{X}_1$ **be the matrix** $\mathbf{xx}^{\mathbf{T}}$**, which ...**
   Read: **Let** $\mathbf{X}_1$ **be the matrix** $\mathbf{x}_1\mathbf{x}_1^{\mathbf{T}}$**, which ...**

5. Page 5, 2 lines below the previous
   Insert: "(Thus $\lambda = 1/\gamma^2$.)" after "... two distinct lines in $\mathcal{L}$ is λ."