

Errata

Page 47: First sentence after equation (5.57) should be:

If r_1, \dots, r_k are the real roots of \tilde{Q} with $k < d$ and additionally $\tilde{Q}(0) = 0$ holds,
...

Page 67: First sentence after equation (5.114) should be:

If $k < d$ and additionally $\tilde{Q}(0) = 0$ holds, then ...

Page 138: Algorithm `getAngles`:

Data: m-th order operator responses (c_0, \dots, c_m) at a pixel, number of
superpositions d

Result: Angles $(\theta_1, \dots, \theta_d)$

```
...
if  $\tilde{Q}(0) = 0 \mid R \mid < d$  then
  |  $A \leftarrow A \cup 0$  /* there exists a root at infinity */
end
...
return A
```
