What we have: two frames (with identical exposure)

one bias frame

difference frame

From bias frame:

-> determine Tron, d

From differen france: (careful with VZ amplification)

-> determine Thifference, d= Tron, d+ Te?, d

-> colculate Te², d

From (original frame):

> determine oprnu, d = otht, d - odifference, d

Now we have $\frac{1}{\sqrt{2}}$ $\frac{1}{$

If Ne known, -> 4 known, 3 unknown solvable!