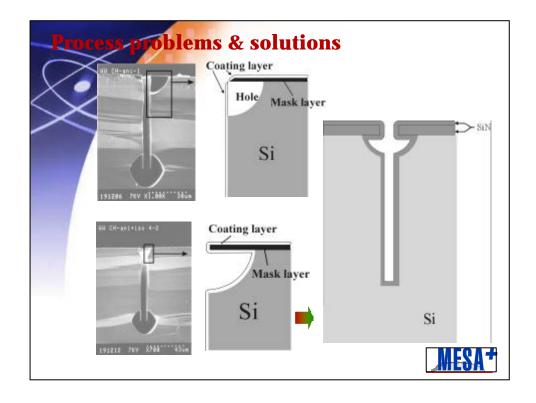
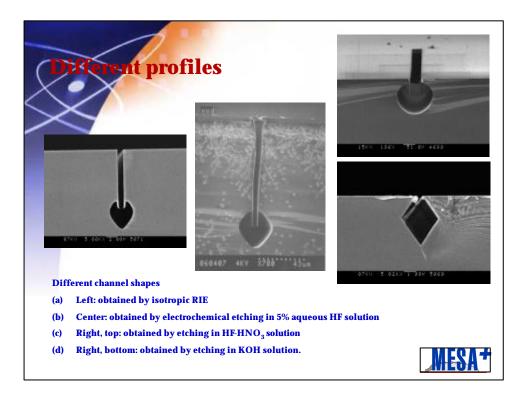
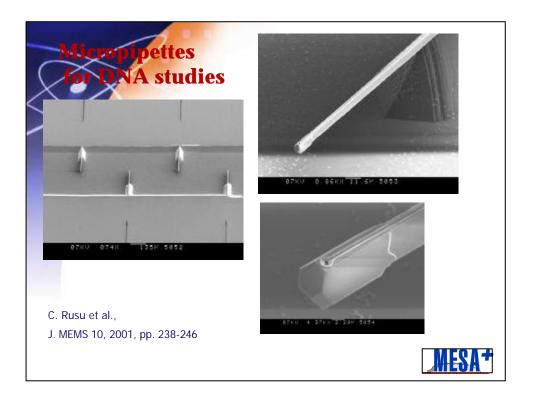
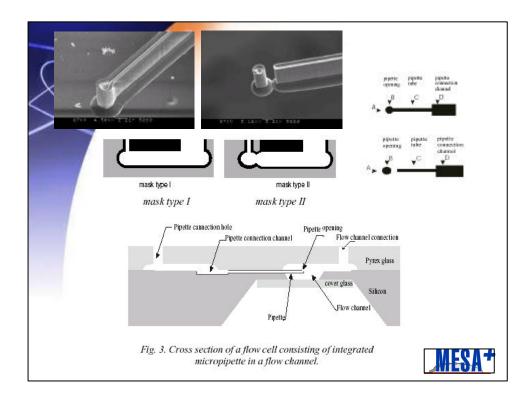


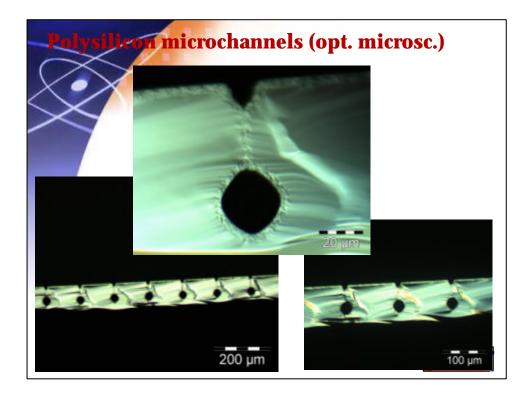
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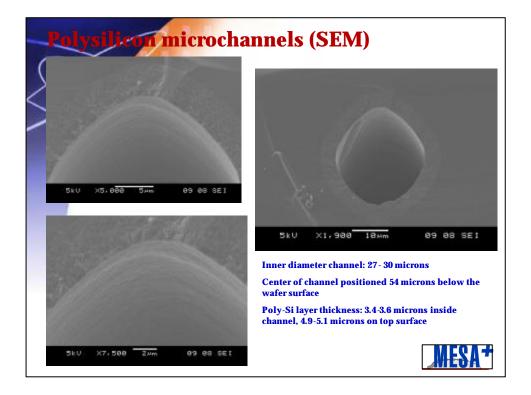


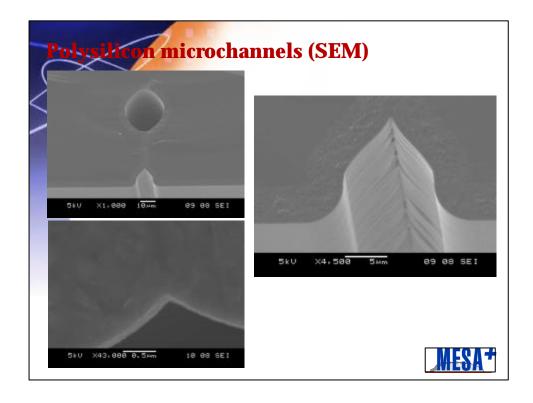












$\times$	Parameter	Tow-stress' St <sub>a</sub> N <sub>y</sub>	Poly-silicon
$\sim$	Gases (100 %)	SiH <sub>2</sub> Cl <sub>2</sub> : NH <sub>3</sub>	SiH <sub>4</sub>
	Gas flow ratio (seem)	70:18	50
silicon nitride	Deposition temperature (°C)	850	590
	Pressure (mTorr)	200	250
	Deposition rate (nm/min.)	8.3	4.48
	Maximum layer thickness <sup>0</sup> (µm)	2.5	5
	Stress (MPa)	300	very low
polysilicon	Etching rate ( in step 6) (µm/min)	0.01-0.05	1-5

