









ASP summer colloquium, 1991



Research Problems in Atmospheric Chemistry (ACD)



Year	Country	My Status	My work	My Mood	My Publications
1985-1989		Graduate in Physics	$\Phi(\mathbf{p}, s_z, t) = \frac{1}{\sqrt{2\pi\hbar}} \int_{\mathrm{all space}} e^{-i\mathbf{p}\cdot\mathbf{r}/\hbar} \Psi(\mathbf{r}, s_z, t) \mathrm{d}^3\mathbf{r}$ 11 $\Psi(\mathbf{r}, s_z, t) = \frac{1}{\sqrt{2\pi\hbar}} \int_{\mathrm{all space}} e^{+i\mathbf{p}\cdot\mathbf{r}/\hbar} \Phi(\mathbf{p}, s_z, t) \mathrm{d}^3\mathbf{p},$	(~~)	

Year	Country	My Status	My work	My Mood	My Publications
1985-1989		Graduate in Physics	$\begin{split} \Phi(\mathbf{p}, s_z, t) &= \frac{1}{\sqrt{2\pi h}} \int\limits_{\mathrm{all space}} e^{-i\mathbf{p}\cdot\mathbf{r}/\hbar} \Psi(\mathbf{r}, s_z, t) \mathrm{d}^3\mathbf{r} \\ &= 1! \\ \Psi(\mathbf{r}, s_z, t) &= \frac{1}{\sqrt{2\pi h}} \int\limits_{\mathrm{all space}} e^{+i\mathbf{p}\cdot\mathbf{r}/\hbar} \Phi(\mathbf{p}, s_z, t) \mathrm{d}^3\mathbf{p}, \end{split}$	(~~)	
1989-1993		PhD			\odot

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1985-1989		Graduate in Physics	$\Phi(\mathbf{p}, s_z, t) = \frac{1}{\sqrt{2\pi\hbar}} \int_{\mathrm{all space}} e^{-i\mathbf{p}\cdot\mathbf{r}/\hbar} \Phi(\mathbf{r}, s_z, t) \mathrm{d}^3\mathbf{r}$ 11 $\Psi(\mathbf{r}, s_z, t) = \frac{1}{\sqrt{2\pi\hbar}} \int_{\mathrm{all space}} e^{+i\mathbf{p}\cdot\mathbf{r}/\hbar} \Phi(\mathbf{p}, s_z, t) \mathrm{d}^3\mathbf{p},$	(~~)	
1989-1993		PhD			\odot
1993-1996		Post-doc		\odot	\odot

Year	Country	My Status	My work	My Mood	My Publications
1985-1989		Graduate in Physics	$egin{align*} \Phi(\mathbf{p}, s_z, t) &= rac{1}{\sqrt{2\pi\hbar}} \int\limits_{\mathrm{all space}} e^{-i\mathbf{p}\cdot\mathbf{r}/\hbar} \Psi(\mathbf{r}, s_z, t) \mathrm{d}^3\mathbf{r} \ & \text{11} \ \Psi(\mathbf{r}, s_z, t) &= rac{1}{\sqrt{2\pi\hbar}} \int\limits_{\mathrm{all space}} e^{+i\mathbf{p}\cdot\mathbf{r}/\hbar} \Phi(\mathbf{p}, s_z, t) \mathrm{d}^3\mathbf{p}, \end{split}$	(~~)	
1989-1993		PhD		(:)	\odot
1993-1996		Post-doc		\odot	\odot
1996-2002		CNRS Scientist			

Year	Country	My	My work	My Mood	Μy
		Status			Publications
2003-		NCAR	*		
2005	Annual Control	visiting	· · · · · · · · · · · · · · · · · · ·	(:::)	(\cdot,\cdot)
	Carlotte Control	scientist	8 8		
		***************************************	<u></u>		

Year	Country	My Status	My work	My Mood	My Publications
2003- 2005		NCAR visiting scientist		\odot	\odot
2006-2016		CNRS Senior scientist ULB invited prof NCAR Affiliate Scientist			



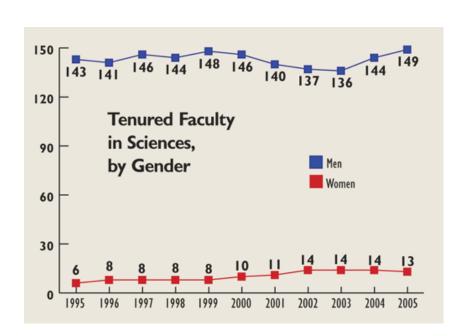












Harvard Magazine

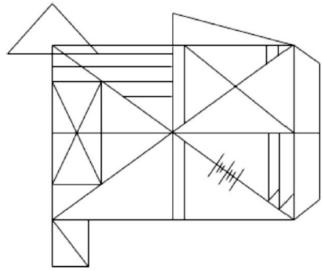


Fig. 1. Adapted from Rey's (1941) complex figure.

Flash Reports

Counter-stereotypic beliefs in math do not protect school girls from stereotype threat

Pascal Huguet a,*, Isabelle Régner b













Stay open to all opportunities (or trigger them)

Be patient, keep enthousiasm, work hard, develop collaborations

For girls: don't underestimate yourself

For boys: work with women (they are easy, well-organized and

flexible)