FLEISHMANHILLARD
The power of true

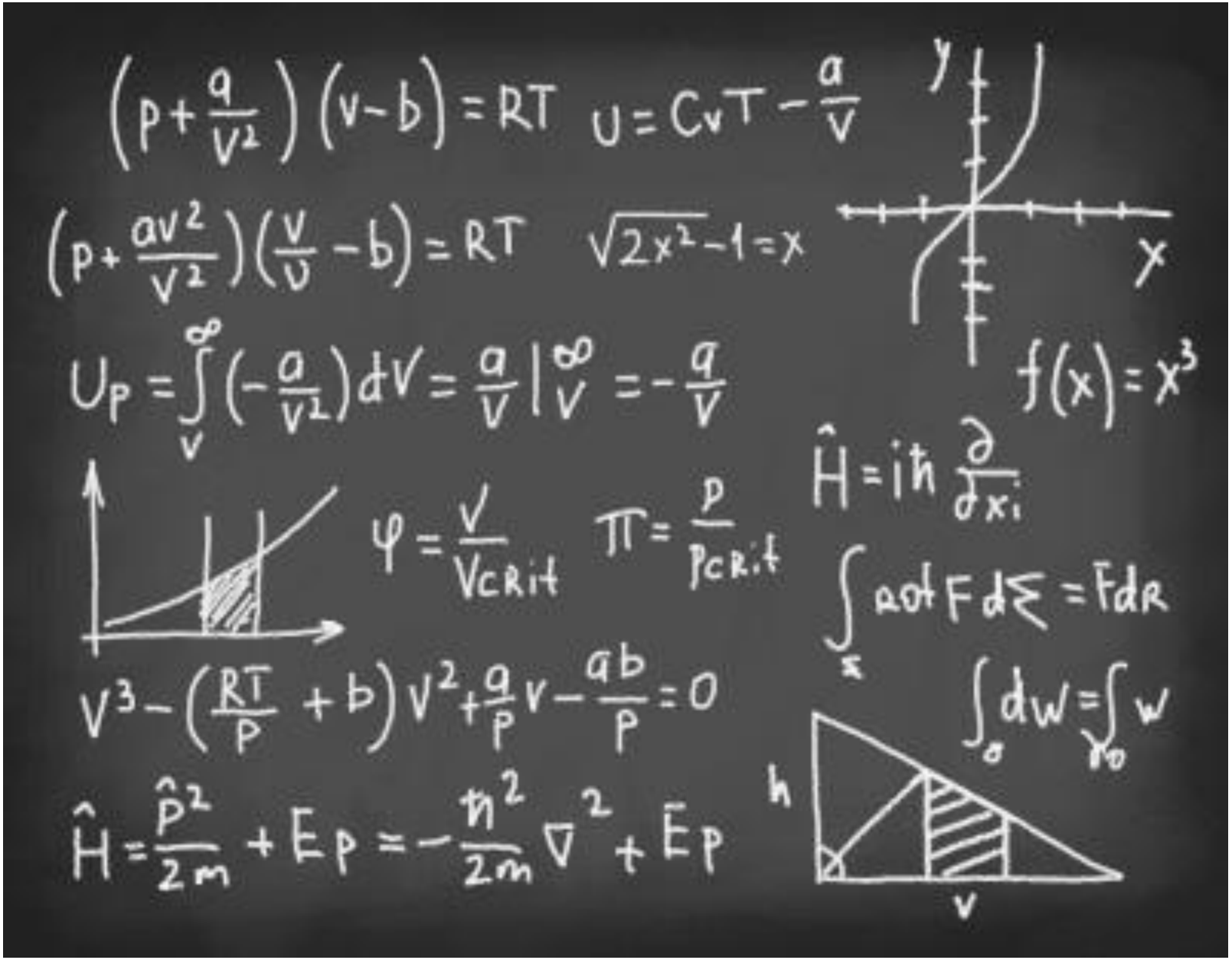
4 October, 2013

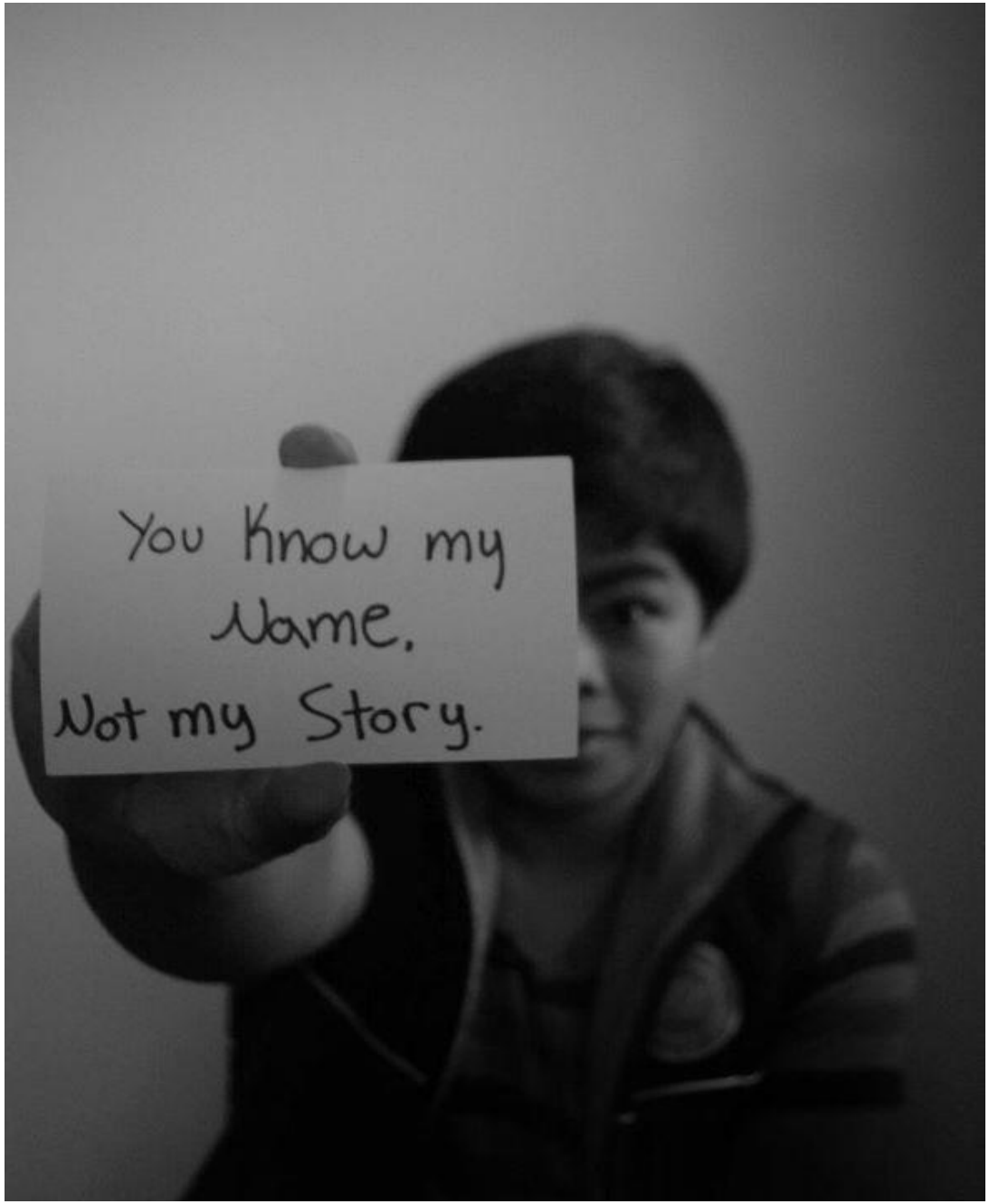
Communicator 3.0

Research & Planning

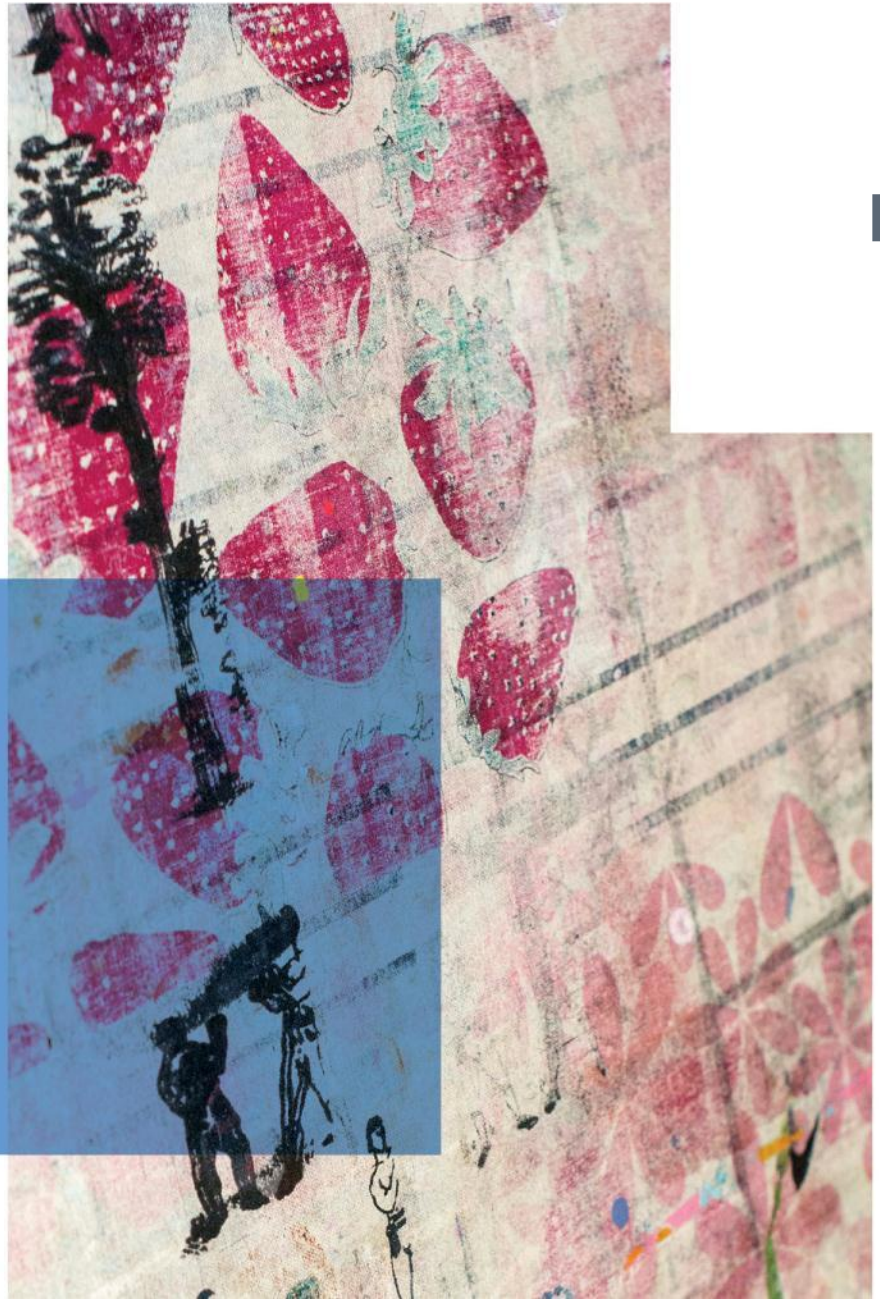
Nick Andrews


AMAZING
MARVELS
OF TOMORROW
COVER STORY
FLYING SAUCERS
FOR EVERYBODY!
Within ten years you may
be commuting by plastic saucer,
flying from your backyard.
By Frank Tinsley
IT IS a bright morning in 1965.
At precisely eight a. m. Joe
Lees emerges from the back door
of his lakeside cottage, only 75
miles from his job in the city.
In the graveled center of his back-
yard his jaunty new plastic saucer
rests lightly on three tiny balloon
tires.
Greeting his neighbor who rides
with him, Joe lifts a flush flap in
the saucer's rounded nose. He
turn a recessed locking handle
and throws back the bubble-like
windshield. Spring loaded, like
the hoods of today's cars, the en-
closure lifts easily. As it does, the
interlinked nose cone swings down
to form a handy step.
Joe's neighbor steps up over the
low instrument pedestal and then
across the folded pilot's seat to
his perch in the rear. Joe follows,
slams the windshield shut and


$\left(p+\frac{a}{V^2}\right)(V-b)=RT$
$U=C_vT-\frac{a}{V}$
$\left(p+\frac{aV^2}{V^2}\right)\left(\frac{V}{U}-b\right)=RT$
$\sqrt{2x^2-1}=x$
$U_p=\int_V^\infty\left(-\frac{a}{V^2}\right)dV=\frac{a}{V}\Big|_V^\infty=-\frac{a}{V}$
$f(x)=x^3$
$\hat{H}=i\hbar\frac{\partial}{\partial x_i}$
$\varphi=\frac{V}{V_{Crit}}$
$\pi=\frac{p}{p_{Crit}}$
$\int_\Sigma \text{rot}\,F\,d\Sigma=\bar{F}d\bar{R}$
$V^3-\left(\frac{RT}{p}+b\right)V^2+\frac{a}{p}V-\frac{ab}{p}=0$
$\int_0 dW=\int_{V_0} W$
$\hat{H}=\frac{\hat{P}^2}{2m}+E_p=-\frac{\hbar^2}{2m}\nabla^2+E_p$
h
V
x
y


You Know my
Name.
Not my Story.


INSIGHT



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