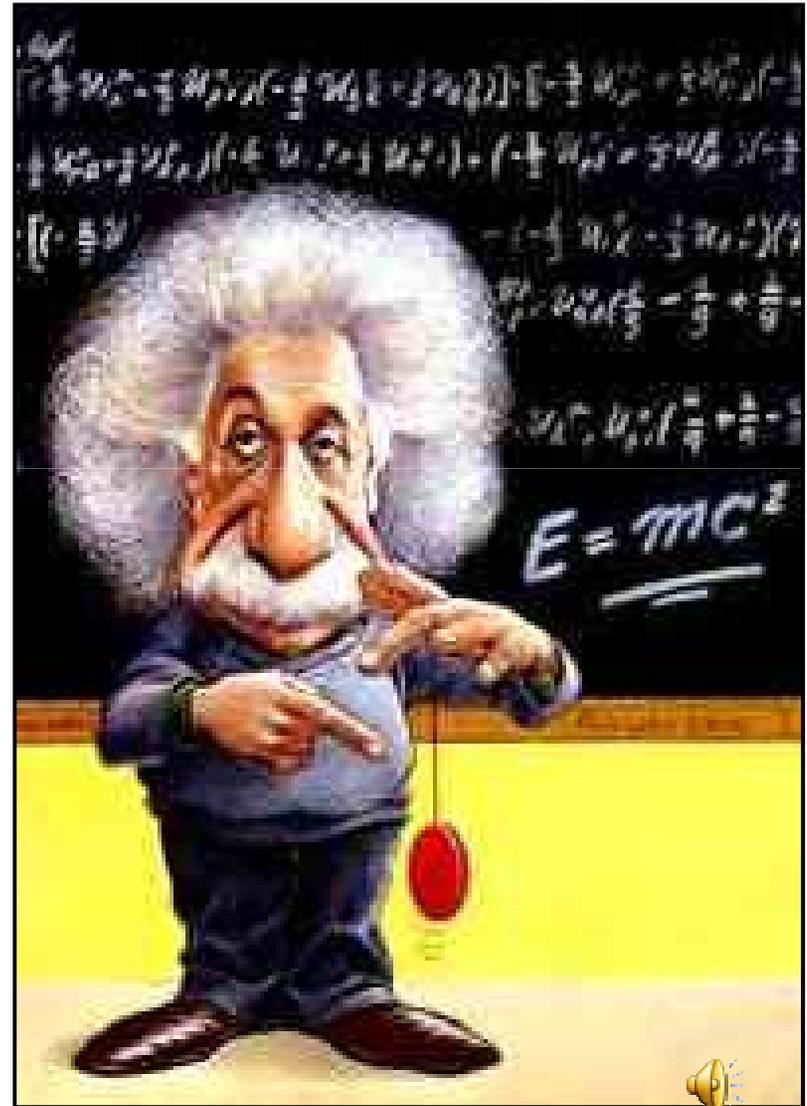


SHALOM!

**BUILDING A GREAT
NATION
DOESN'T ONLY TAKE
BRAINS
But It Sure Does Help !**





Israel the 100th smallest country,
with less than 1/1000th of the world's population,
can lay claim to the following:



Most of the Windows NT and XP operating systems were developed by Microsoft-Israel.

The Pentium MMX Chip technology was designed in Israel at Intel.



Both the Pentium-4 microprocessor and the Centrino processor are produced in Israel.

**The Pentium
microprocessor
in your
computer was most likely
made in Israel.
Voice mail technology
was developed
in Israel.
Both Microsoft and Cisco
built their only
R&D facilities
outside the US in Israel.**

**Scroll,
Click,
Listen.**





The technology for the AOL Instant Messenger ICQ was developed in 1996 by four young Israelis .

According to industry officials ,Israel designed the airline industry's most impenetrable flight security. US officials now look (finally) to Israel for advice on how to handle airborne security threats .





In proportion to its population ,Israel has the largest number of startup companies in the world. In absolute terms ,Israel has the largest number of startup companies in the world, except the U.S (3,500 companies mostly in hi-tech).

With more than 3,000 high-tech companies and startups ,Israel has the highest concentration of hi-tech companies in the world -- apart from the Silicon Valley ,U. S.

**Israel is the only country
in the world that
entered the 21st century
with more trees than
in the 20th century ,
which is more remarkable
because
this was achieved in
an area considered
mainly desert .**

... וְכִי תָבֹאוּ
אֶל הָאָרֶץ
וְנָטַעְתֶּם כָּל עֵץ
when you come
to the land
I shall plant
all manner
of trees" ...
LEVITICUS 19, 23

"Israel is one of the countries that is leading the way in medical research... Israeli researchers are some of the best in the world."

Christopher Reeve

<http://www.mfa.gov.il>



Israel: Bio-Tech & Medicine

- Israeli researchers have created a “biological pacemaker” which corrects faulty heart rhythms.
- Israeli scientists are developing a nose drop that will provide a five-year flu vaccine.
- A revolutionary new drug developed by Hebrew University prevents re-clogging of coronary arteries after undergoing “balloon therapy.”
- Israeli scientists have created a DNA nano-computer that not only detects cancer, but also releases drugs that specifically target and treat cancerous cells.
- Israeli stem-cell technology is being used in the U.S. to regenerate heart tissue.

PillCam™ ESO 2 is a new capsule endoscope
from Israel's Given Imaging Ltd.

**Thanks to Israel's Given Imaging,
doctors have the Pillcam!**

**Israel's Given Imaging developed the first
ingestible video camera, so small it fits
inside a pill. Used to view the small intestine
from the inside, cancer and
digestive disorders .**

Two of the most revolutionary drugs on the market - Copaxone, which treats Multiple Sclerosis, and Rasagaline, which treats Parkinson's - were brought to you by Israel's Teva Pharmaceuticals .

Copaxone manufacturing line

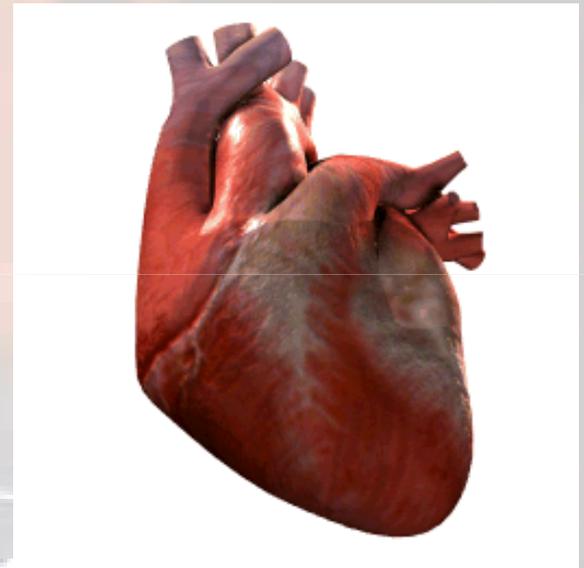


Medicine...

Israeli scientists developed the first fully computerized, no-radiation, diagnostic instrumentation for breast cancer.

An Israeli company developed a computerized system for ensuring proper administration of medications, thus removing human error from medical treatment. Every year in U. S . hospitals 7,000 patients die from treatment mistakes.

Researchers in Israel developed a new device that directly helps the heart pump blood, an innovation with the potential to save lives among those with heart failure. The new device synchronized with the camera helps doctors diagnose heart's mechanical operations through a sophisticated system of sensors .





Israel has the highest percentage in the world of home computers per capita .

Israel has the world's second highest per capita of new books.

Israel has more museums per capita than any other country

A close-up photograph of the Israeli flag, showing the white and blue stripes and the Star of David. The flag is slightly wrinkled and set against a clear blue sky. The text is overlaid on the left side of the image.

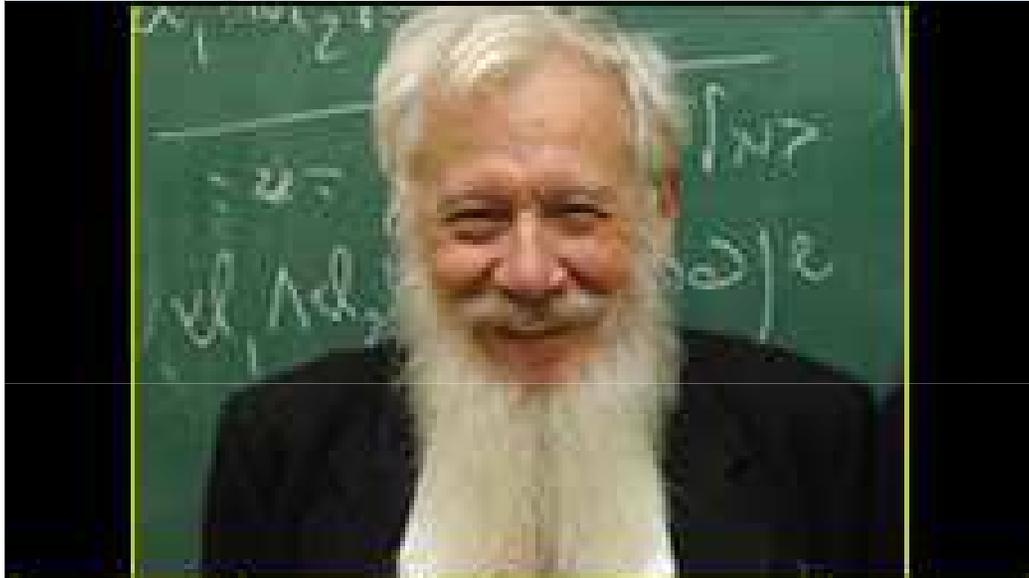
Twenty-four per cent of Israel's workforce holds university degrees, ranking third in the industrialized world, after the United States and Holland and 12 per cent hold advanced degrees .

Israel has the highest ratio of university degrees reported to the population, in the world.

All the above while engaged in regular wars
with an implacable enemy that
seeks its destruction, and an economy
continuously
under strain by having to spend
more per capita on its own
protection than any other county on earth .

Israeli and Jewish Nobel prize winners





Israel's **Nobel Prize Winner**

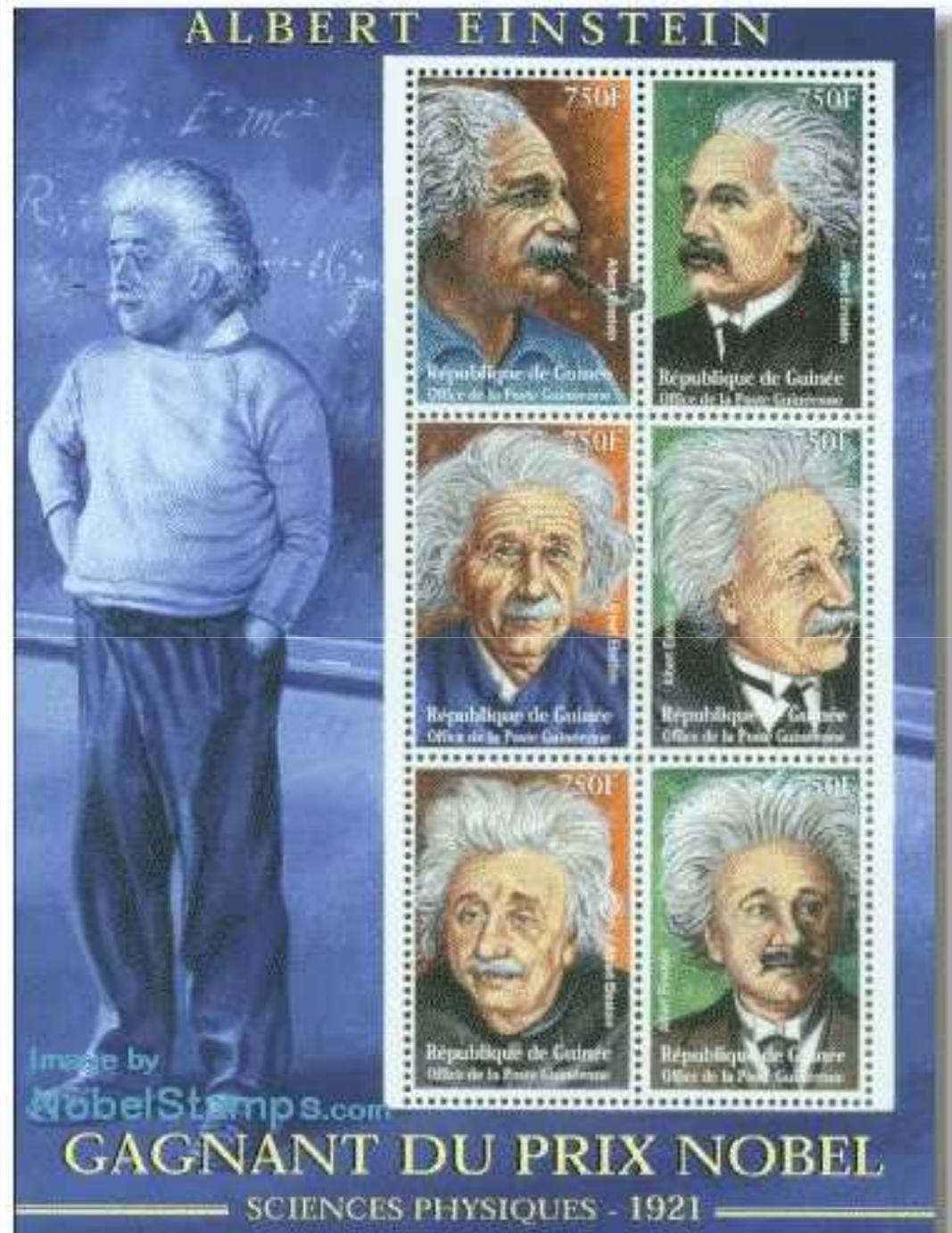
Chemistry (30 prize winners, 20% of world total, 28% of US total)

Economics (26 prize winners, 42% of world total, 56% of US total)

Physiology or Medicine (53 prize winners, 28% of world total, 41% of US total)

Physics

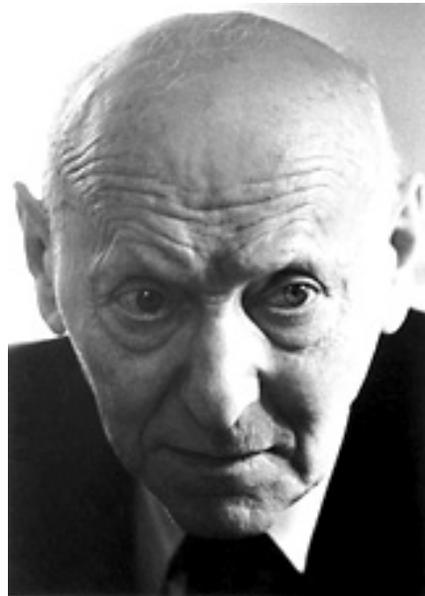
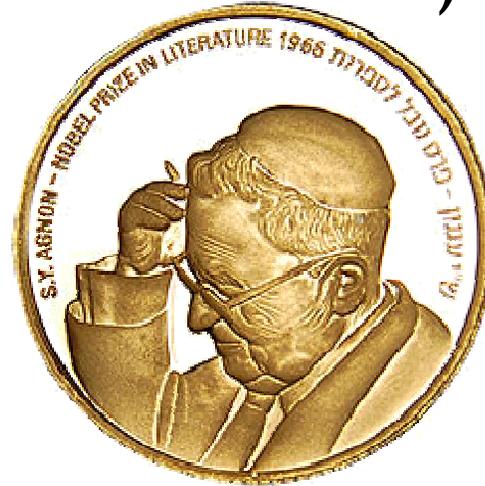
47 prize winners,
26% of world total,
37% of US total



Literature (13 prize winners, 12% of world total, 27% of US total)



Imre Kertész

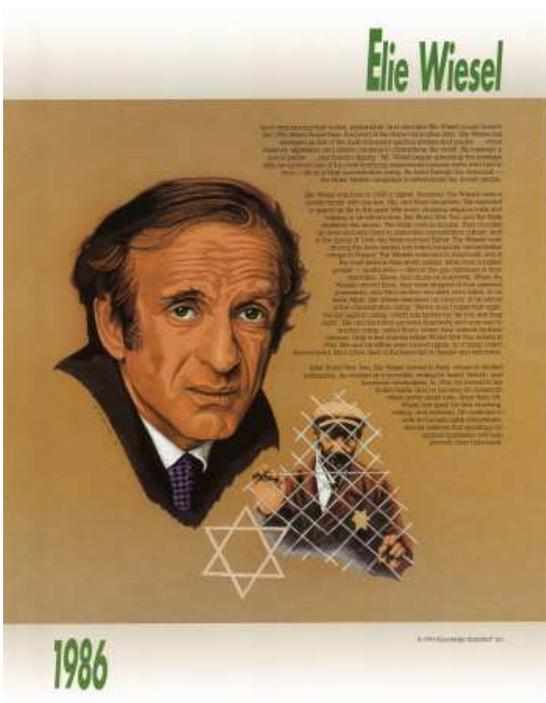


Isaac Bashevis Singer

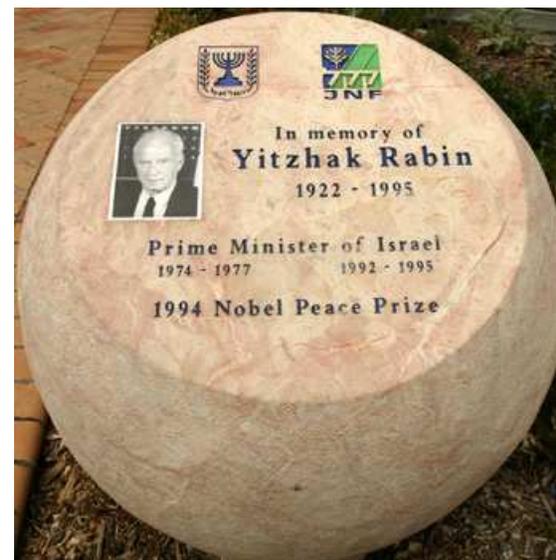
Saul Bellow



Shimon Peres Henry Kissinger



Nobel prize for Peace



AM ISRAEL CHAI !
LONG LIVE ISRAEL

Email Me

January 7, 2009

Noemi