



/

/

(11) 5



:

2050



:

:

4/1

1

1990-1970

(

)

(11) 5



Technological



:

:

(11) 5



(1)



(2)

" "

.1939

:

(3)

(11) 5



Technology Transfer

Conglomerates



Law of Profit

Research

Hard Ware

(4) Equaization

and Development

(11) 5



:

9.8

(5)

20-10

(6)



(7)

(8)

2000-1990

| | | | |
|------|------|----|---------|
| 2000 | 37 | | |
| 2000 | 23 | | 1990 32 |
| 2000 | 22 | | 1990 29 |
| | 2000 | 18 | 1990 23 |
| | | | 1990 16 |

:

(11) 5



(9)

(10)

(11)

9



()

(12)

(13)

(14)

(15)

(11) 5



(16)

:

(17)

(18)



(19)

(20)

(21)

(22)

(23)

(11) 5



:

ISO 9000

(24)



150 : 1

Appropriate Technology

(25)

OECD

3

0.5 2.23

GNP

2.5 - 2

- 0.2

0.2 - 0.3 , 0.25

(11) 5



0.02 - 0.017

0.3

0.7

0.04

0.14

0.4

0.54

0.14

(26) 3.1

2.1

1

95

0.6

207 123

0.9 -

4

12.4

13000 17000

()

50



250

)

(

:

(11) 5



(27)

()

)

(

(28)



Construction of Technology in Our Country For Building Technical Abilities

Dr. Rawa zeki Younis Al- taweel

*Assist. Prof, Economic & Social Studies Dept., Regional Studies
Center, Mosul Univ.*

Abstract

The terms have many profound implications, including the invasion and cultural penetration of scientific and cultural colonialism and alienation intellectual and cultural replacement and other terminology which refers to a state of optimism or conflict between the culture and the culture of other Alana or between culture and the culture of the Middle West or North culture and the culture of the South. That scientific and technological progress the Nordic countries and the availability of financial resources and technical and advanced technical superiority reflected on the uniqueness and cultural and media. The technological capacity is a necessary condition for technology assessment to be obtained from overseas use Effective technology transferred for dissemination within the local conditions to obtain the best condition for transfer to negotiate with foreign institutions and working to generate adequate domestic technology.



| | | | | |
|-------|-----|------|-------|----------|
| | | | | .1 |
| | .61 | 1992 | 173 | |
| 1973 | | | | .2 |
| | | | .7 | 1992 |
| | | | | .3 |
| | .57 | 1967 | | |
| | | | | .4 |
| | | .121 | 1985 | |
| | | | | .5 |
| .2002 | | 15 | | |
| | | | | .6 |
| | | | | .2001 |
| | | | | .7 |
| | | | . . . | |
| | | | | .8 |
| 147 | | | | .9 |
| | | | .25 | .1990 |
| | | | | .10 |
| | | | | .11 |
| | .9 | 1997 | | |
| | | | | .12 |
| | | | .23 | 2003 539 |



| | | | | |
|-----|--------|-----------|--------|------|
| | | | | .13 |
| | | .2004 | | .14 |
| | .94 | 2002 | 15 | .15 |
| | .242 | 1992 | | .16 |
| | | | .95 | .17 |
| | | | .82-74 | 1983 |
| | | | | .18 |
| | | | .16 | 1989 |
| | | | (13) | .19 |
| | | .1998:342 | | .20 |
| | | | .2003 | (7) |
| | 5 | | .1991 | .21 |
| | | | | .22 |
| | | | .104 | 1999 |
| | | | | .23 |
| 200 | | | | .356 |
| | | | | .24 |
| | .85-65 | 1998 | 15 | |

25. Foltyn, J., New Technologies – New Topical Issues of Development
Economics, Trialogue Review, Vol. 1, No. 2, 1993, PP. 1-2.

(11) 5



.26

.114

. .27

1997

.54-52

.28

.229-224 - 1997