



1. FTA

1.1

1.2

1.3 FTA

2. FTA 가

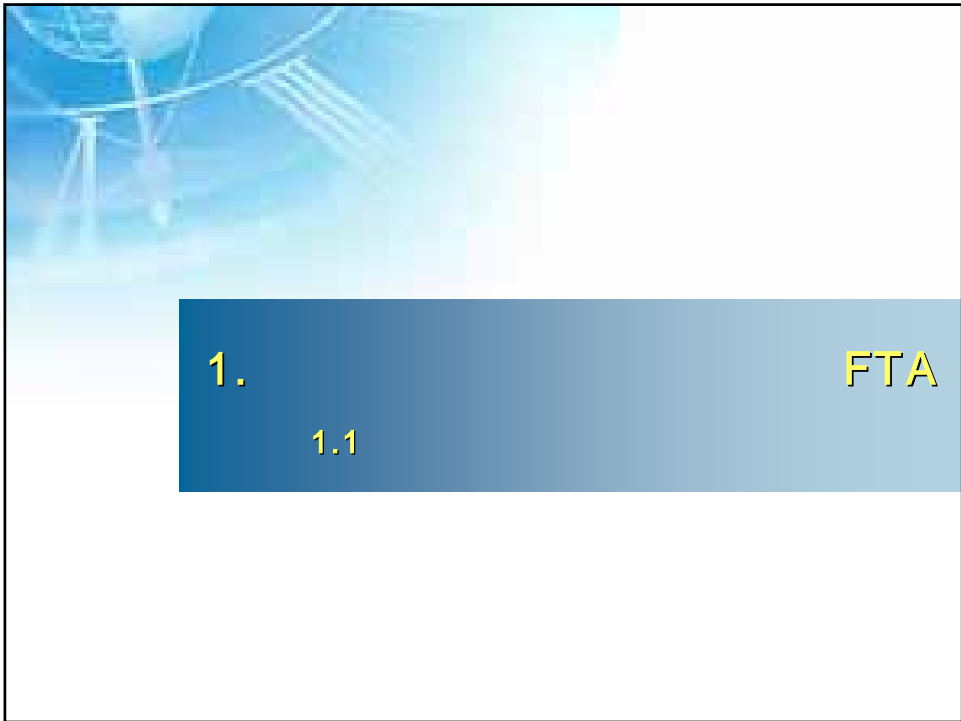
2.1 FTA

2.2 FTA

2.3 가 FTA

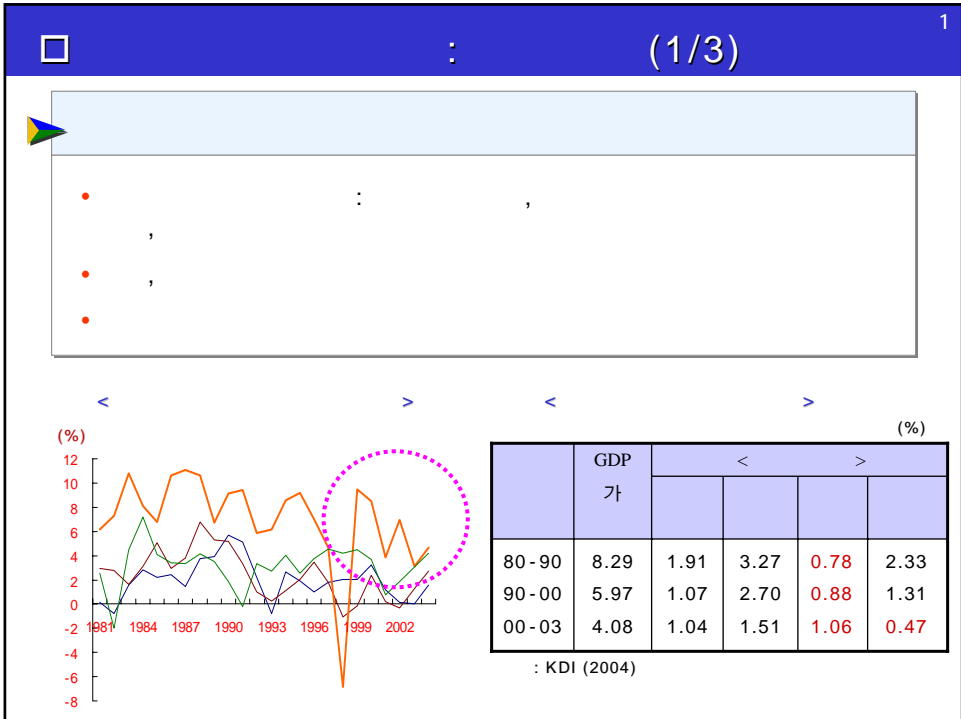
2.4 FTA

3.

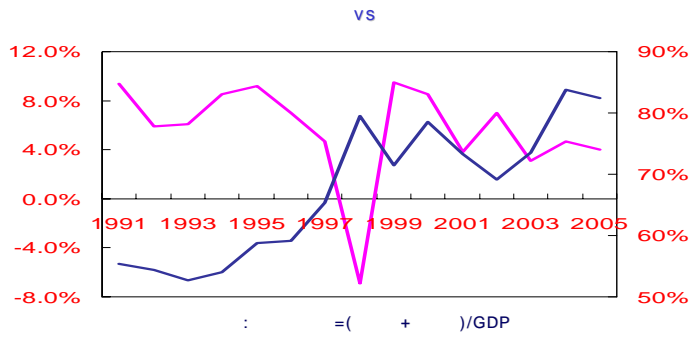


# 1. FTA

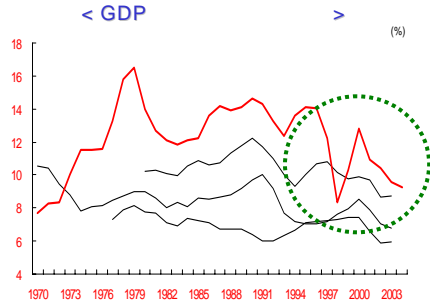
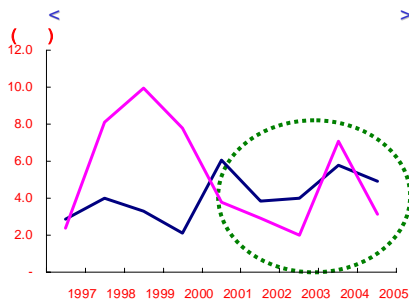
## 1.1



- 가
- IT,
- IT



- 가
  - 가
  - 
  - 2001
- ( )







:

(2/2)



가

가 (Gaulier et al., 2005 )

- 2 : (33%) vs 1 (14-15%)

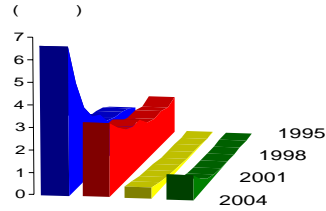
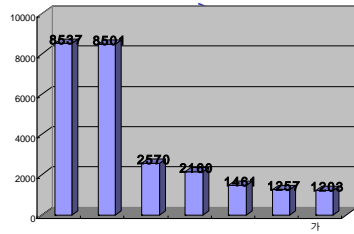
(95 39.1% 04 57.4%)

<

, 06 2

<

>



1. FTA

1.2



- 03 GDP 57.2%, 63.5%
- 1 GDP
- 1 가가 (OECD, 2005)
- 가 IT
- 가가 가

가 (1990-2001)

|  |  |       |      |
|--|--|-------|------|
|  |  | 100   | 68   |
|  |  | -1.42 | 4.13 |
|  |  | 100   | 96   |
|  |  | -1.84 | 1.33 |
|  |  | 100   | 77   |
|  |  | -0.76 | 1.76 |
|  |  | 100   | 91   |
|  |  | -1.23 | 1.61 |

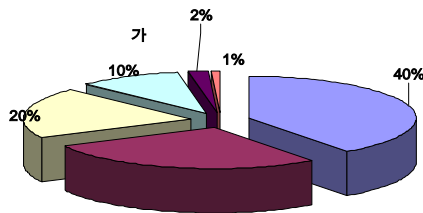
|  |  |    |   |
|--|--|----|---|
|  |  |    |   |
|  |  | 3  | 2 |
|  |  | 5  | 4 |
|  |  | 6  | 6 |
|  |  | 21 | 3 |
|  |  | 11 | 9 |

: 1 가가가  
가

: 31  
(2000 )

: OECD STAN database

- , , , ,
- 2004 5309 , 87.9%  
( 85.3%)



27%

(6/8)

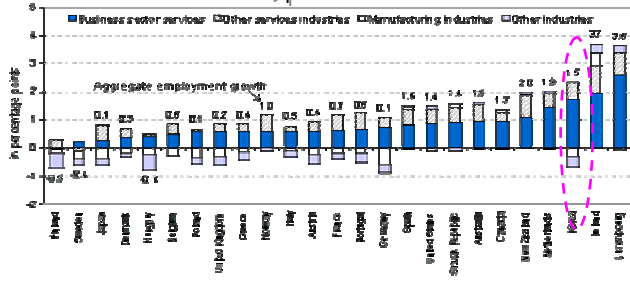


가

- OECD 가 GDP 2020 75-80%

- 가) (80 10% 01 20-30%)

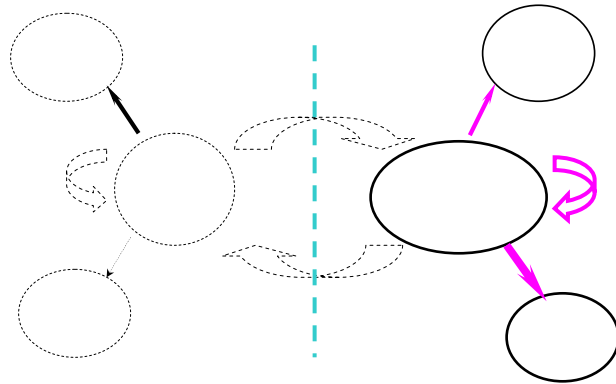
- 가



(7/8)



.



(8/8) 13

• "

"

The diagram illustrates a network structure. It features two central nodes (ovals) connected to each other by two magenta curved arrows pointing in opposite directions. Each central node is also connected to two peripheral nodes (ovals) by magenta lines. Additionally, each central node has a magenta curved arrow pointing clockwise around it, and each peripheral node has a magenta curved arrow pointing clockwise around it. To the right of the diagram, there is a pair of parentheses: ( ).

1. FTA

1.3 FTA

□ FTA (1/3) 14

FTA " "

- 가 ,
- FTA , 가
- 가 가
- FTA ,

□ FTA (2/3) 15

FTA FTA

- FTA ,
- FTA ,

□ FTA (3/3)

▶

- , (Tornell et al. 2004, Kose et al. 2004 )

▶ 가

- 가 , 가 (TAA)



2. FTA 가

2.1 FTA

□ . FTA (1/2) 17

▶ FTA


←→

| FTA  | FTA   | FTA  |
|--|---|--|
| <ul style="list-style-type: none"> <li>• “ 가</li> <li>• FTA</li> <li>-</li> <li>-</li> <li>•</li> </ul> <p>가</p> | <ul style="list-style-type: none"> <li>• FTA ,</li> <li>- 가 가?</li> <li>- 가 FTA</li> <li>( vs FTA )</li> <li>•</li> </ul> | <ul style="list-style-type: none"> <li>• FTA “</li> <li>- ”</li> <li>• FTA</li> <li>-</li> <li>•</li> </ul> <p>가</p> |

□ . FTA (1/1) 18

▶ FTA

- FTA 가?
- 가 FTA 가 가?
- FTA 가?



# 2. FTA 가

## 2.2 FTA

□ FTA 가 (1/3) 19

- ▶ FTA
  - 
  - 
  -
- ▶ FTA
 

|   | FTA     | FTA                    |
|---|---------|------------------------|
|   | •       | •                      |
|   | • (CGE) | • ( )                  |
| 가 | • , 가가  | • (Robustedness check) |

# [ ] FTA

## ▶ CGE

가 (Kehoe, 2003; Fox, 2004 )

- CGE
- CGE
- NAFTA CGE 가
- 가 , ,
- CGE
- 가
- 가
- (Hertel et al., '04)
- CGE
- (FTA )

# [ ] FTA



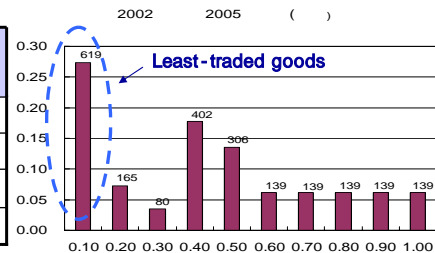
: vs

- FTA (LTG:Least-traded Goods) 가가 ( 1-2 )
- FTA 가
- CGE ( )

< NAFTA : LTG > < - FTA >

|  | 1989 | 1999 |
|--|------|------|
|  | 10 % | 42 % |
|  | 10 % | 28 % |
|  | 10 % | 17 % |
|  | 10 % | 16 % |

: Bergin and Glick (2005)





[ ] FTA : NAFTA

|                        | 가       |  |
|------------------------|---------|--|
| Trefler (2004)         | ( )     | - FTA(1989) 14-15%                           |
| Lopez-Cordova (2002)   | ( )     | - NAFTA '93-99 (TFP) 10%                     |
| Calderon-Madrid (2005) | ( )     | - '93-00                                     |
| Schiff & Wang (2004)   | R&D ( ) | - NAFTA (TFP) 5.5-7.5% 가<br>- OECD 가 NAFTA 가 |

2. FTA 가

2.3 가 FTA

22

□ FTA 가 (1/3)

| FTA   | (sequencing): | FTA vs | FTA |
|---|---------------|--------|-----|
| <ul style="list-style-type: none"> <li>FTA 가 ( , 2004 ),</li> <li>- CGE 가 , R&amp;D</li> <li>- , (intra-industry trade)</li> <li>- FTA 가</li> </ul> |               |        |     |



가

2. FTA

2.4 FTA







□ (1/1) 33

|         |   |   |   |
|---------|---|---|---|
| ▶ FTA   | . | 가 | 가 |
| •       |   | 가 | 가 |
| •       |   |   |   |
| - • FTA | , | 가 | 가 |
|         | , |   |   |