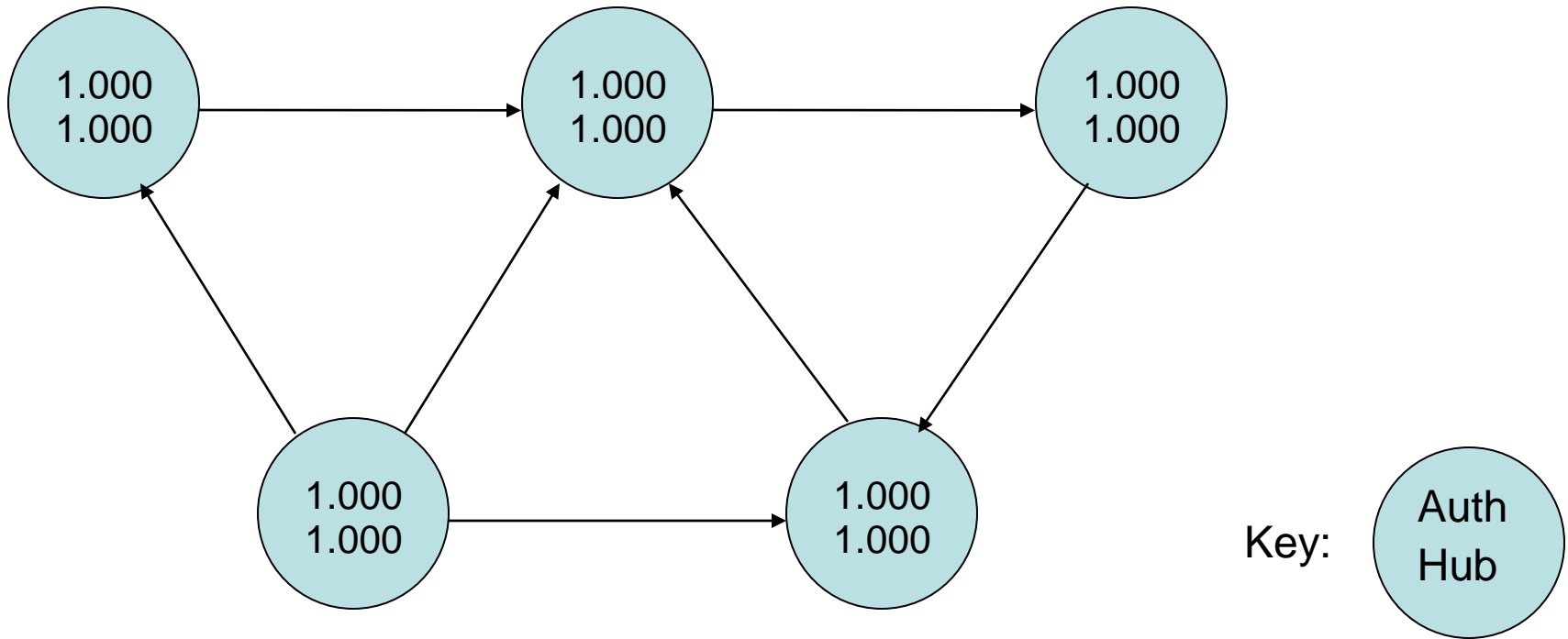# A Simple Example
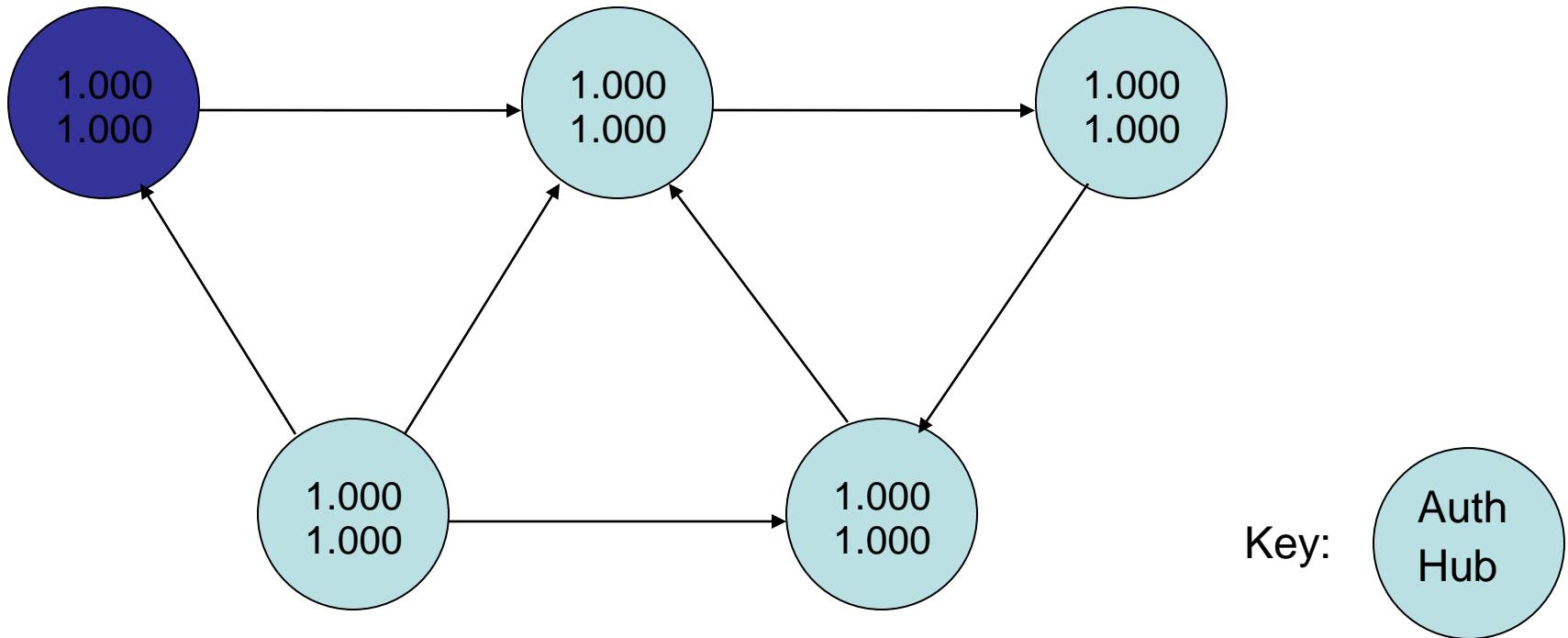
Update Authority Scores first

A Simple Example
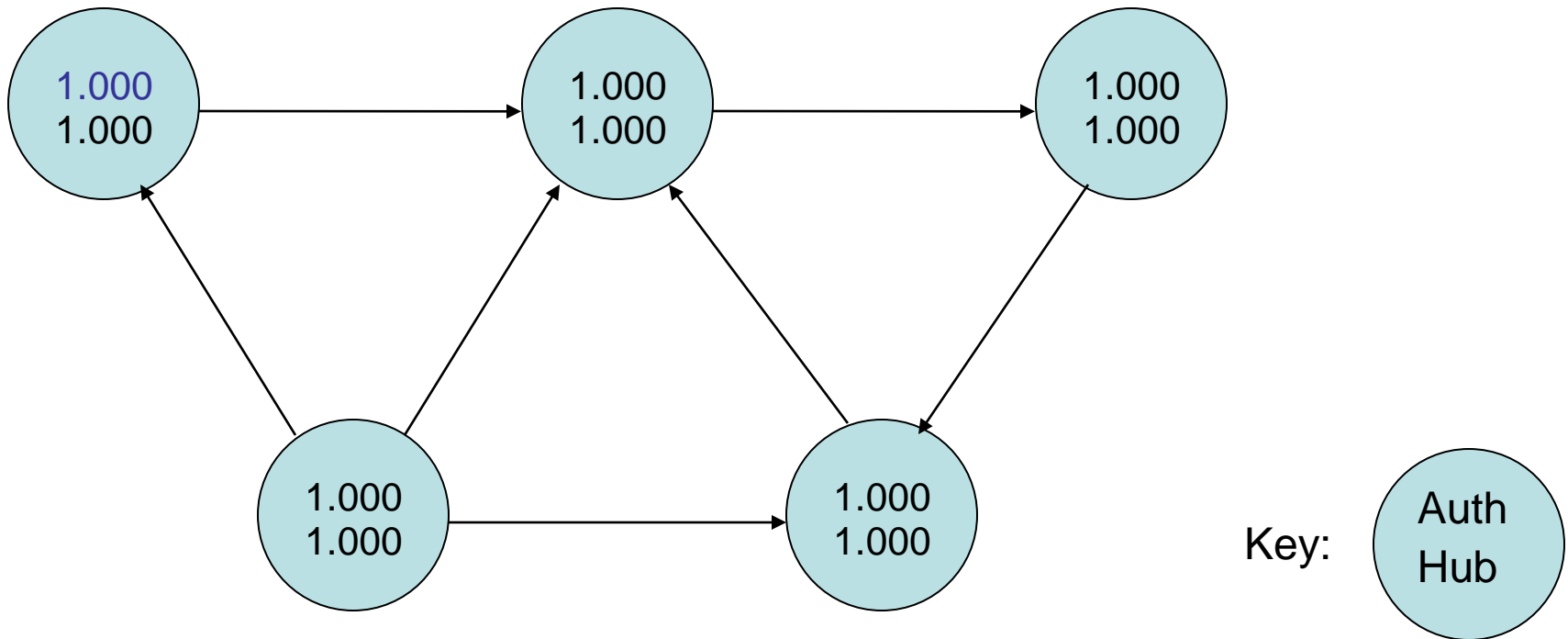
Update Authority Scores first, using Hub scores

One incoming edge

Key: Auth / Hub
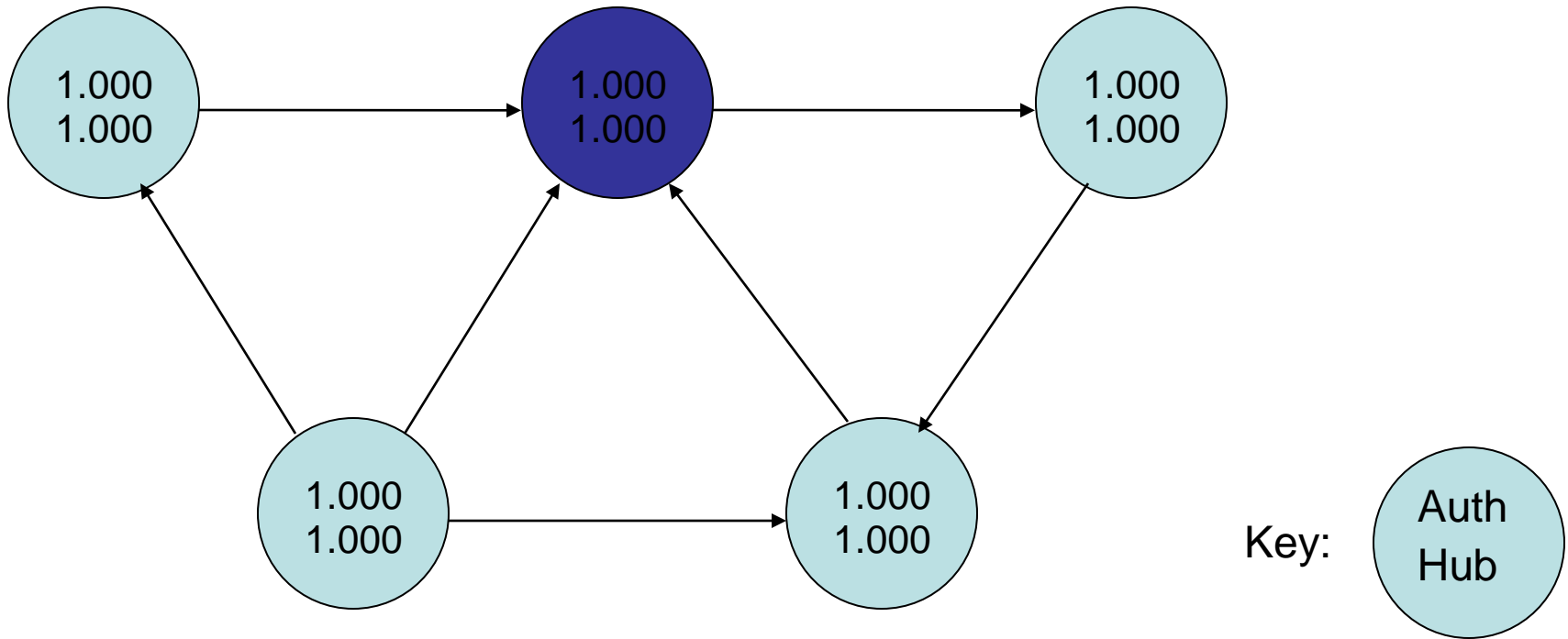
A Simple Example

Update Authority Scores first

A Simple Example

Update Authority Scores first

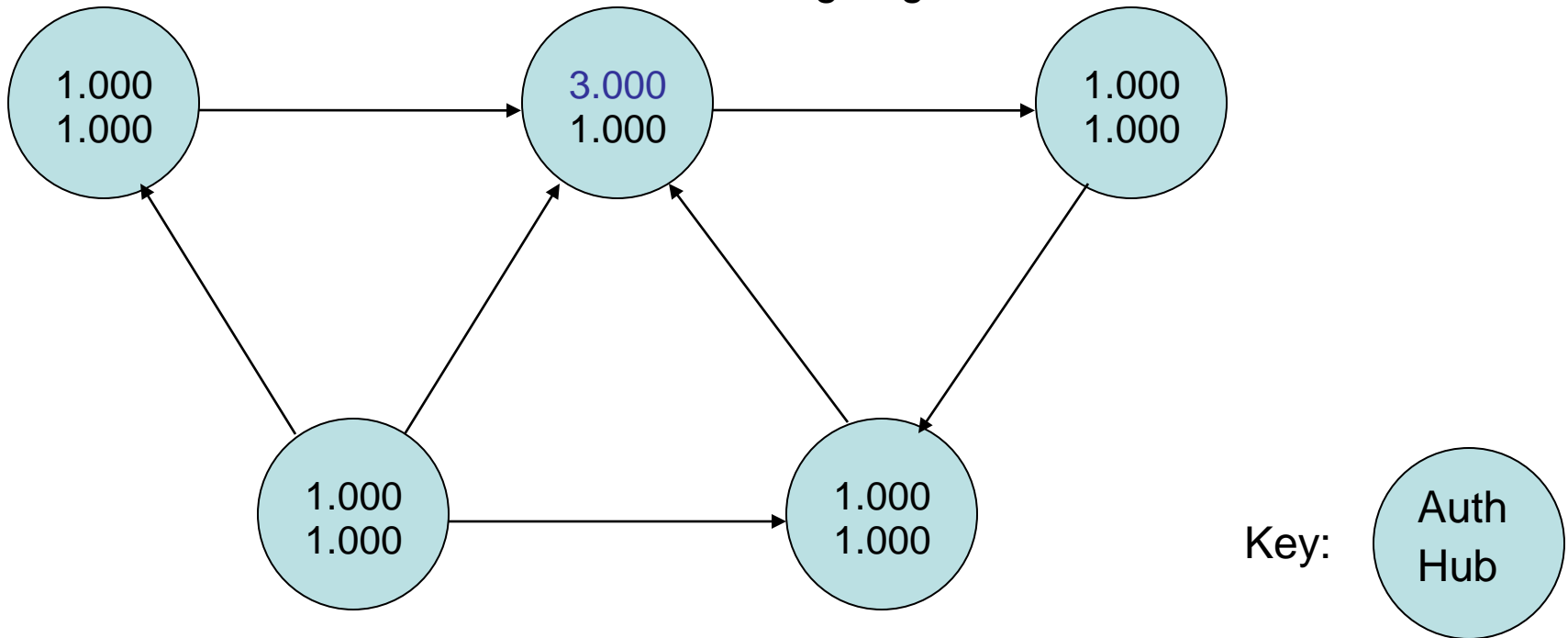Key:

Auth
Hub

A Simple Example

Update Authority Scores first

Three incoming edges

A Simple Example

Update Authority Scores first

One incoming edge

Key:
Auth
Hub

A Simple Example

Update Authority Scores first

Key:

Auth
Hub

A Simple Example

Update Authority Scores first
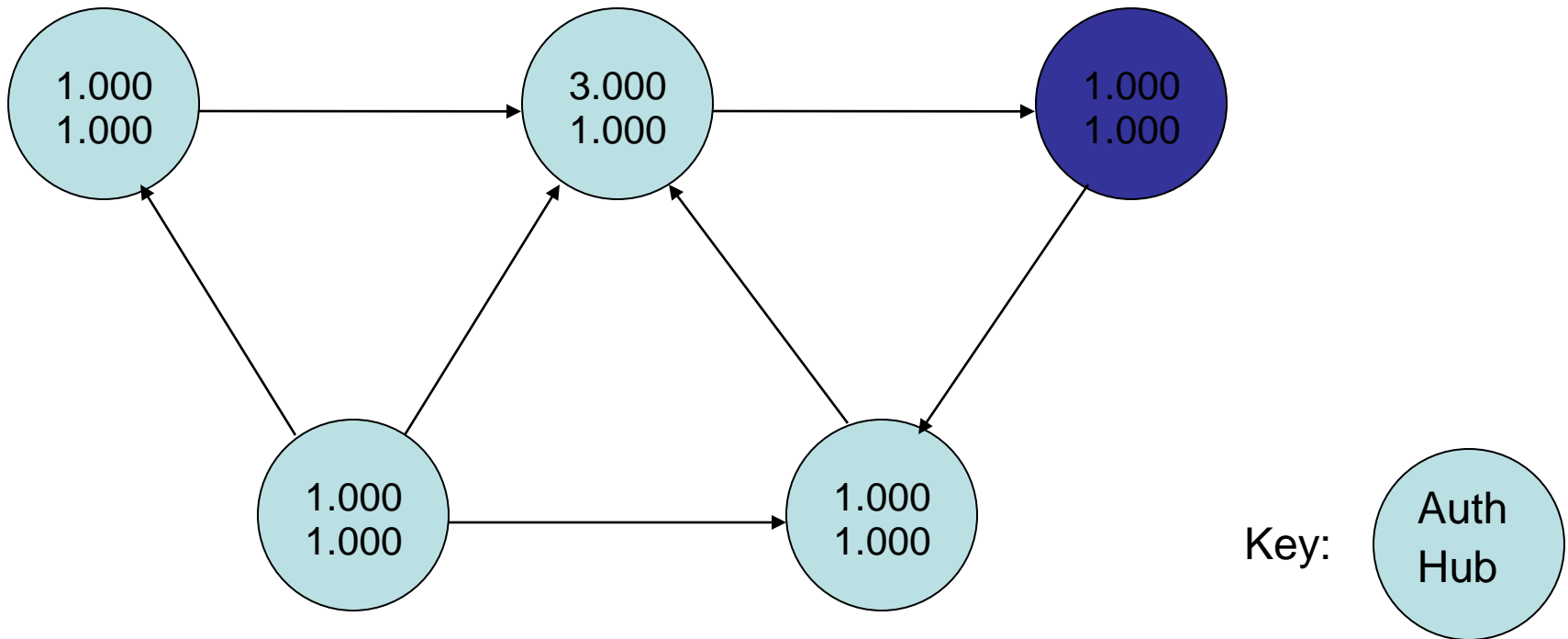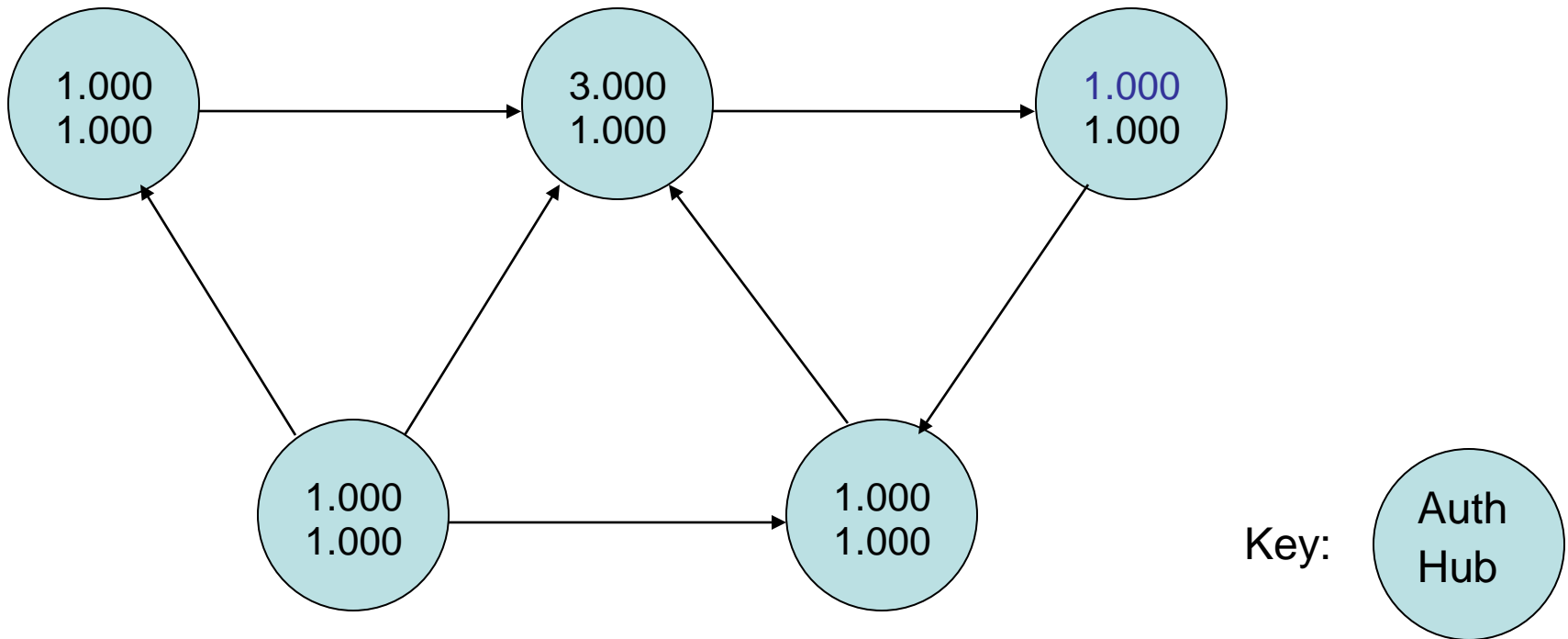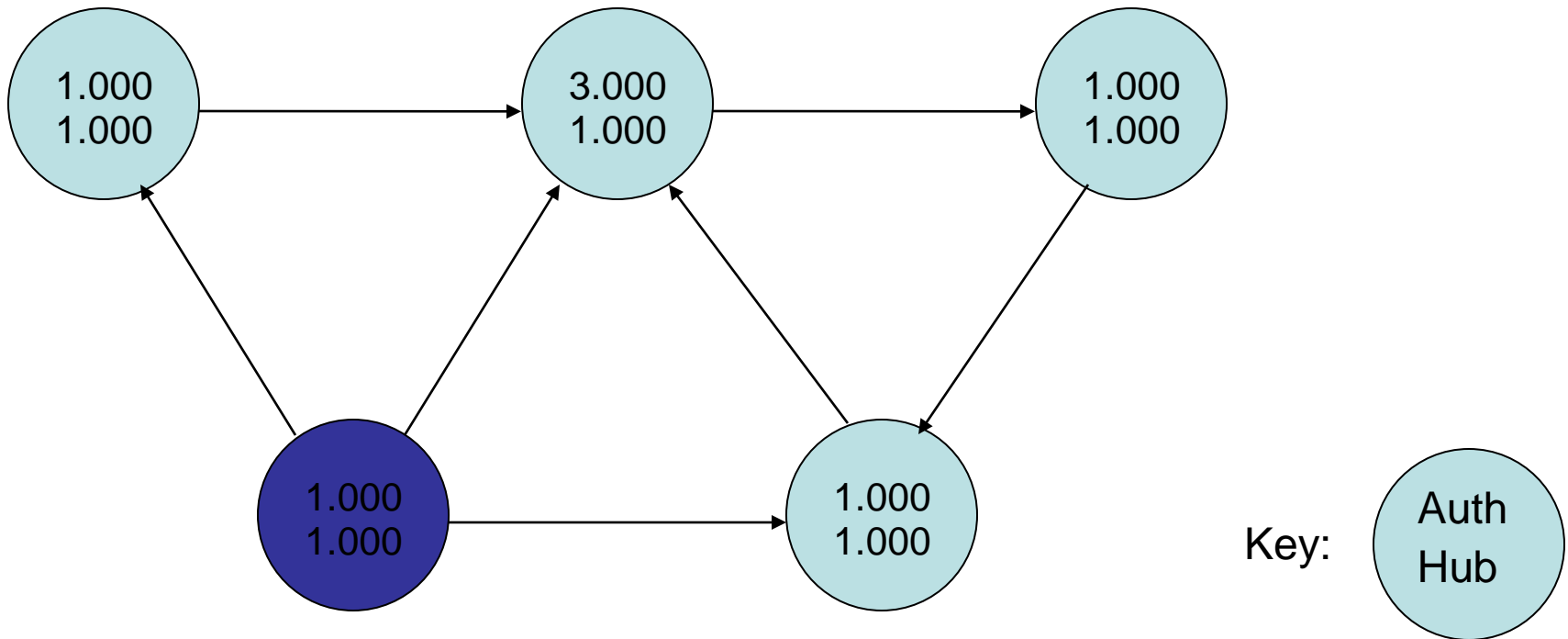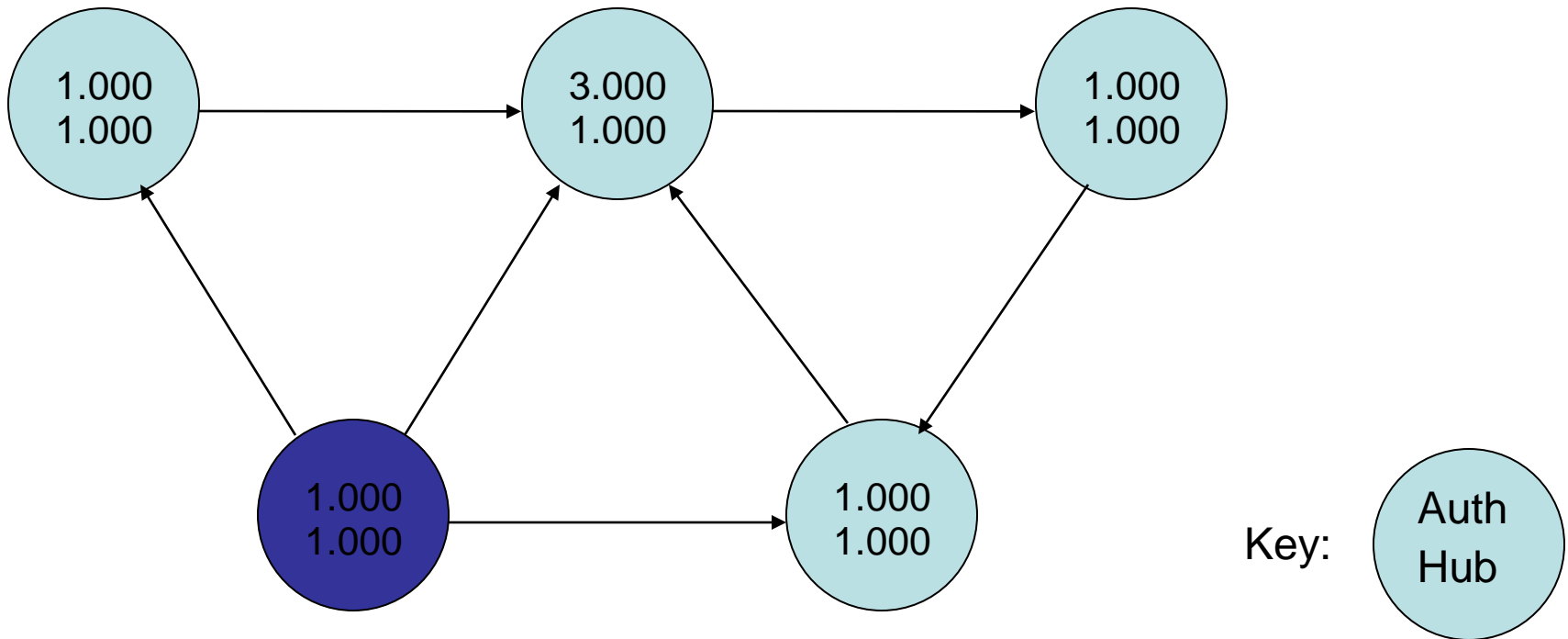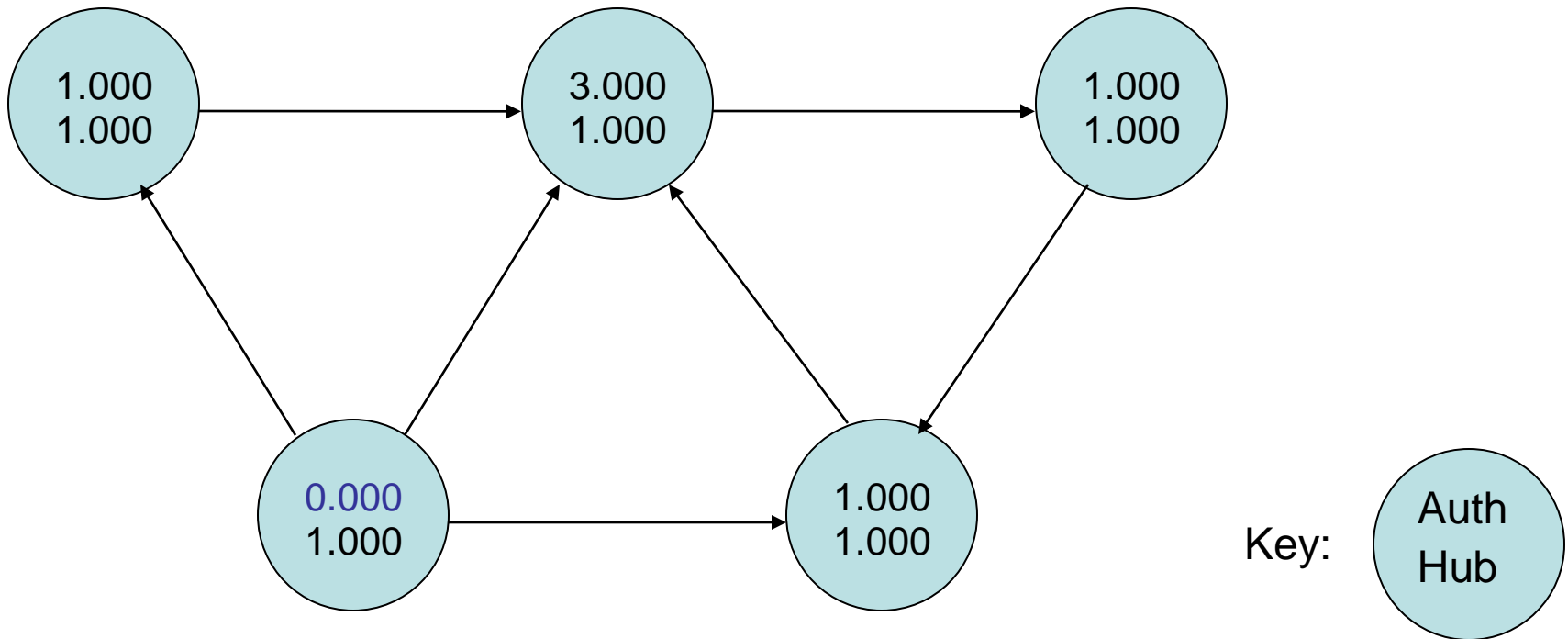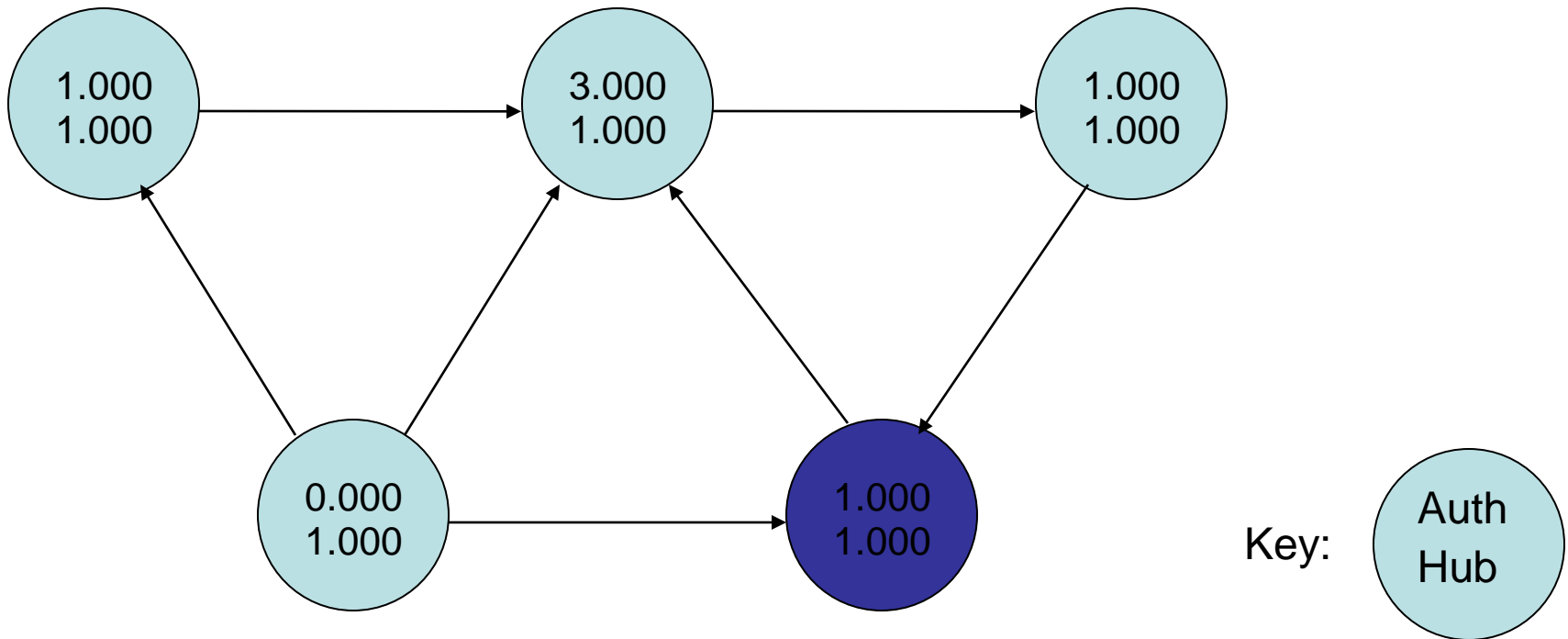
A Simple Example

Update Authority Scores first

No Incoming Edges

Key:

Auth
Hub

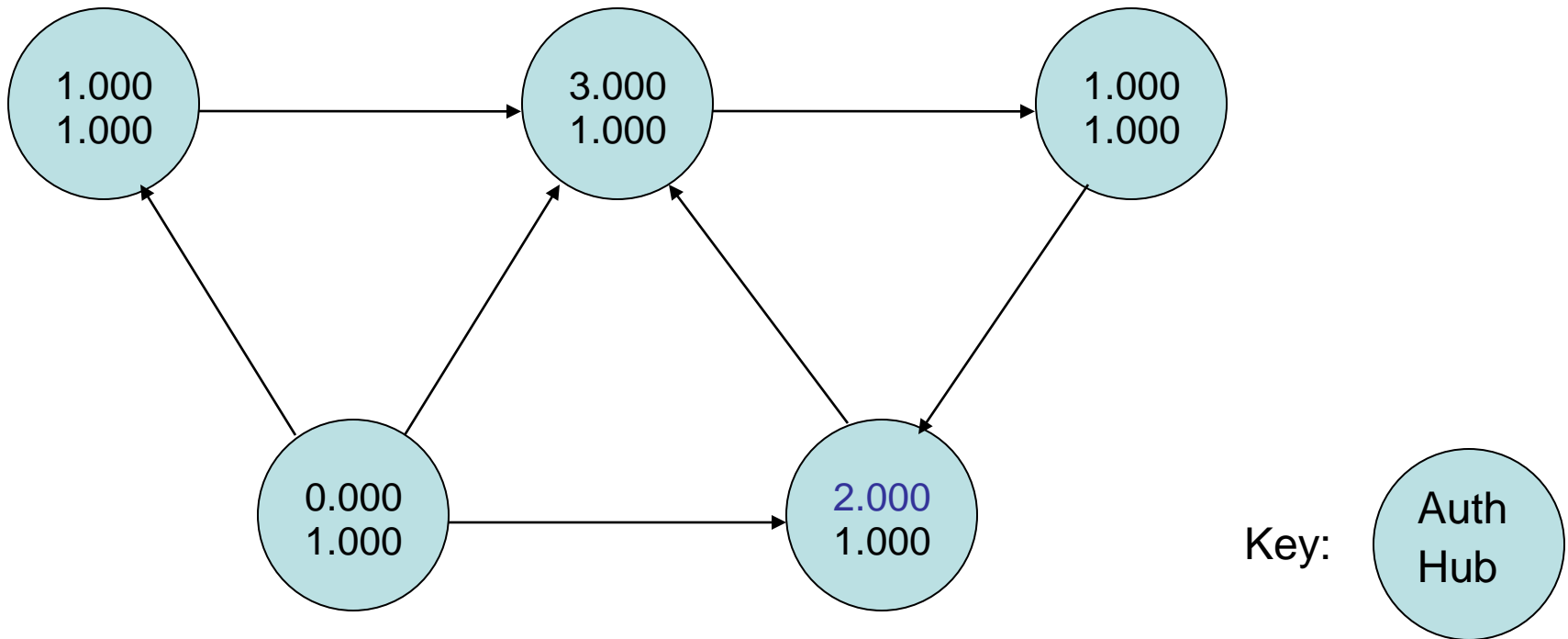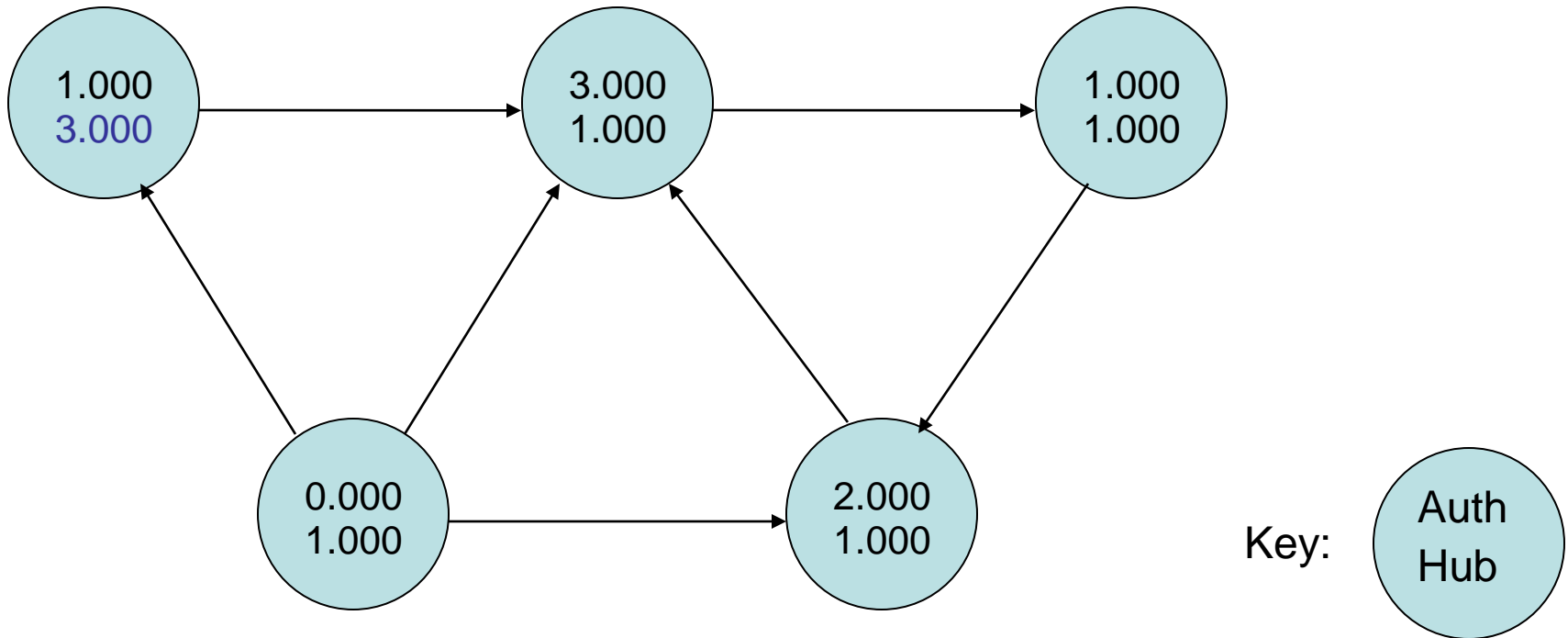# A Simple Example

Update Authority Scores first

Key:

| Auth |
| Hub |

A Simple Example

Update Authority Scores first

Key:

Auth
Hub

Two incoming edges

A Simple Example

Update Authority Scores first

Key:

Auth
Hub

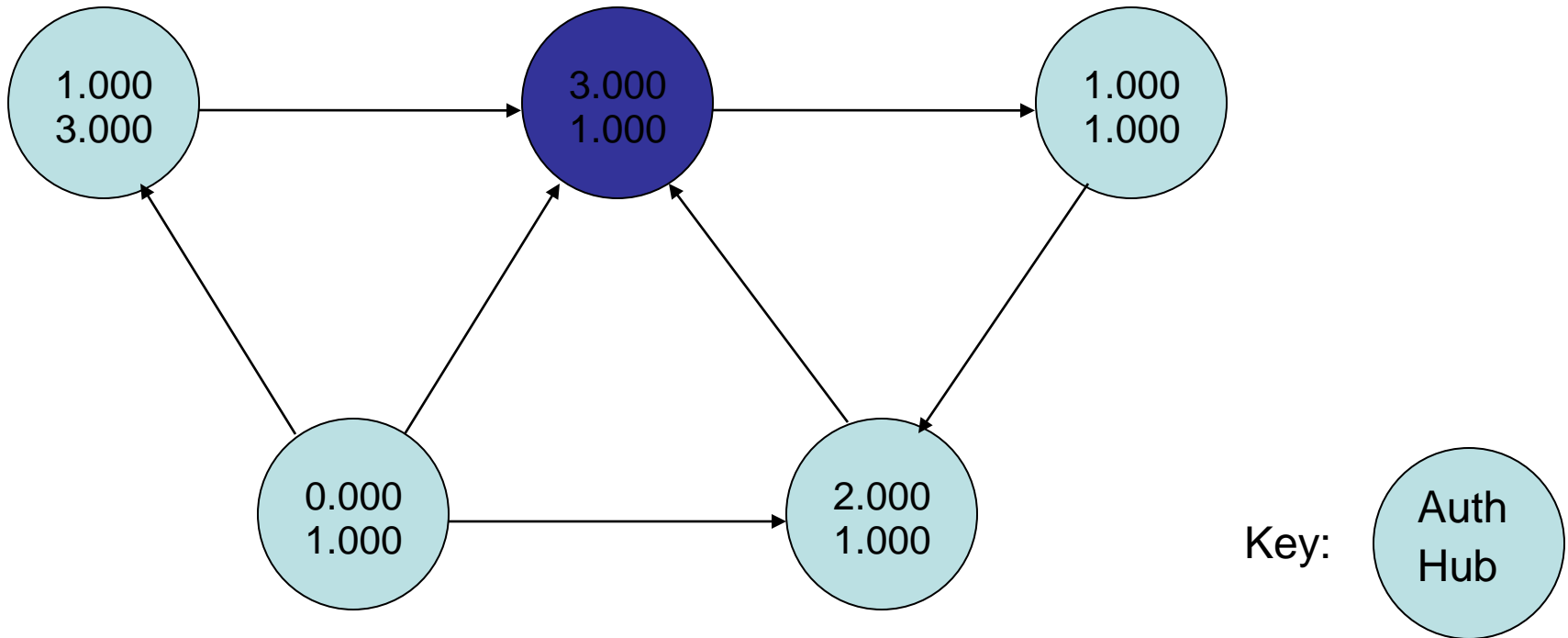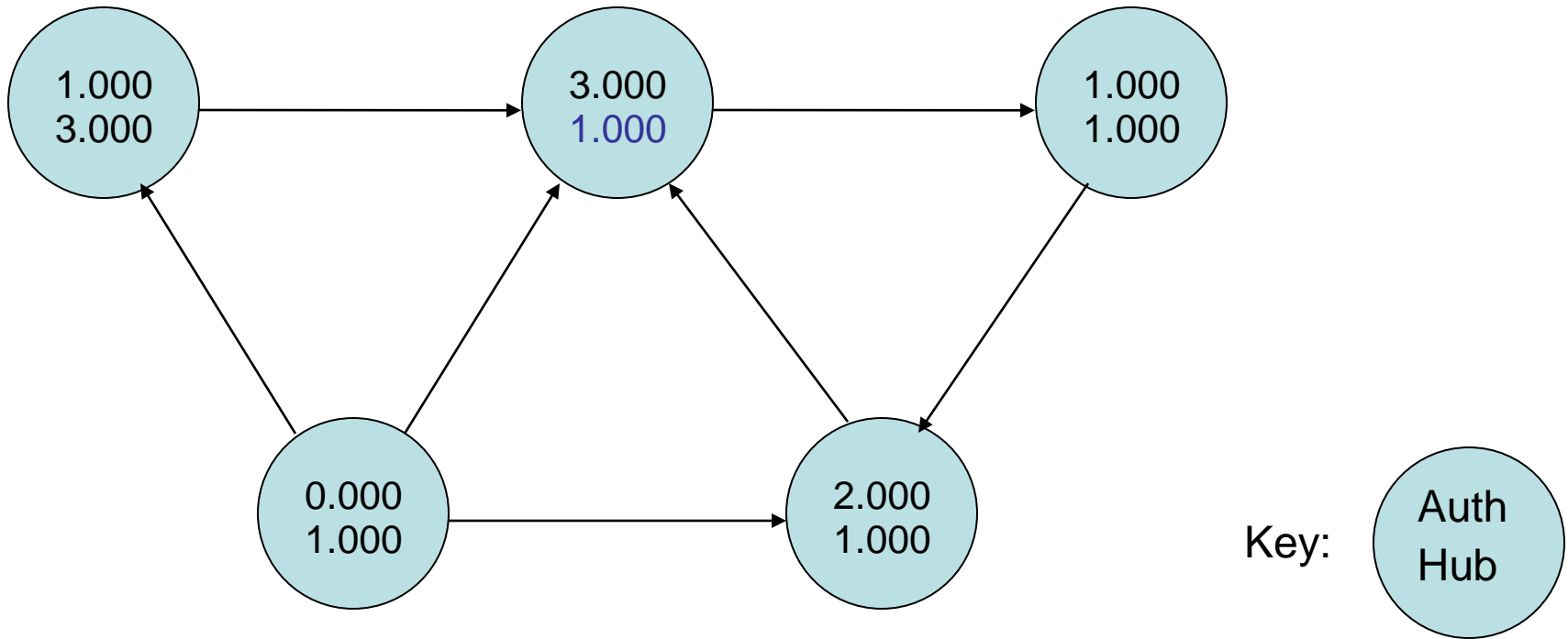# A Simple Example

Update Hub Scores using new Authority Scores

Key:

Auth
Hub

A Simple Example

Update Hub Scores using new Authority Scores

Key:

Auth
Hub

A Simple Example

Update Hub Scores using new Authority Scores

Key: Auth / Hub

A Simple Example

Update Hub Scores using new Authority Scores

1.000 3.000	3.000 1.000	1.000 1.000
0.000 1.000	2.000 1.000	

Key: Auth Hub

A Simple Example

Update Hub Scores using new Authority Scores

1.000
3.000

3.000
1.000

1.000
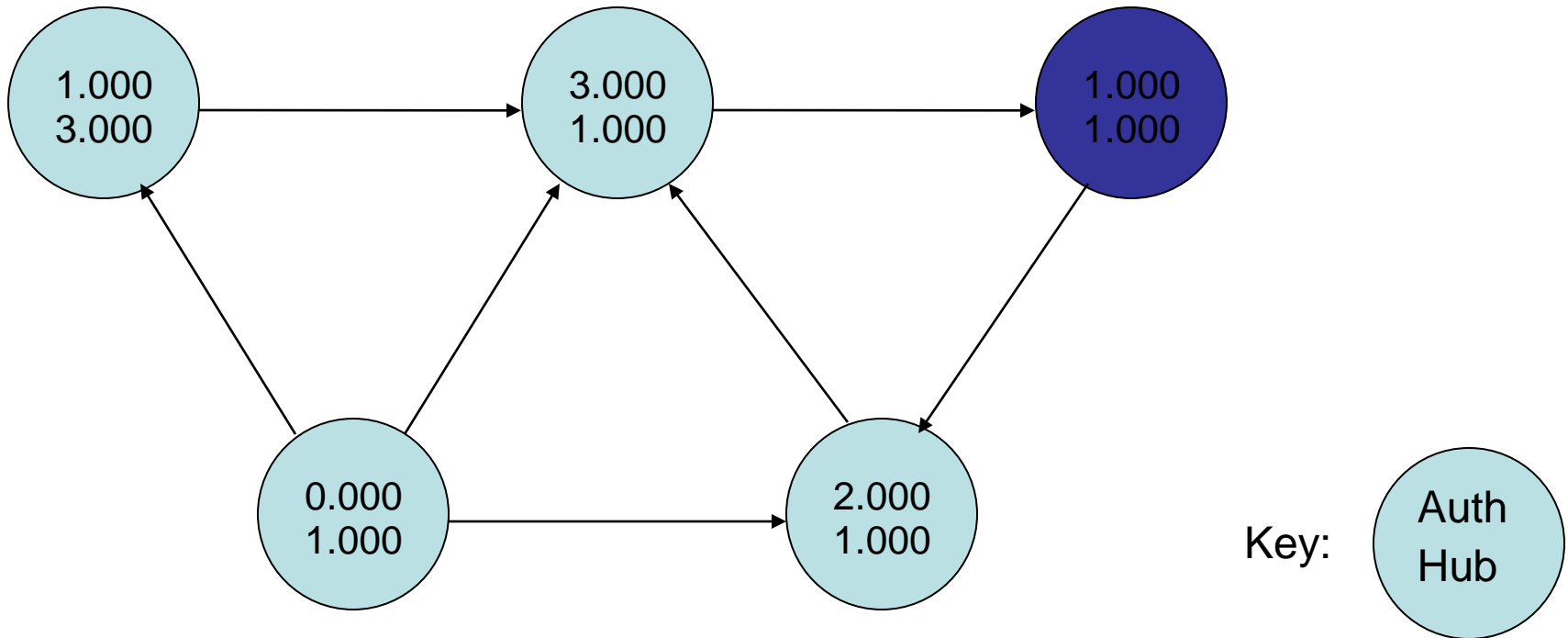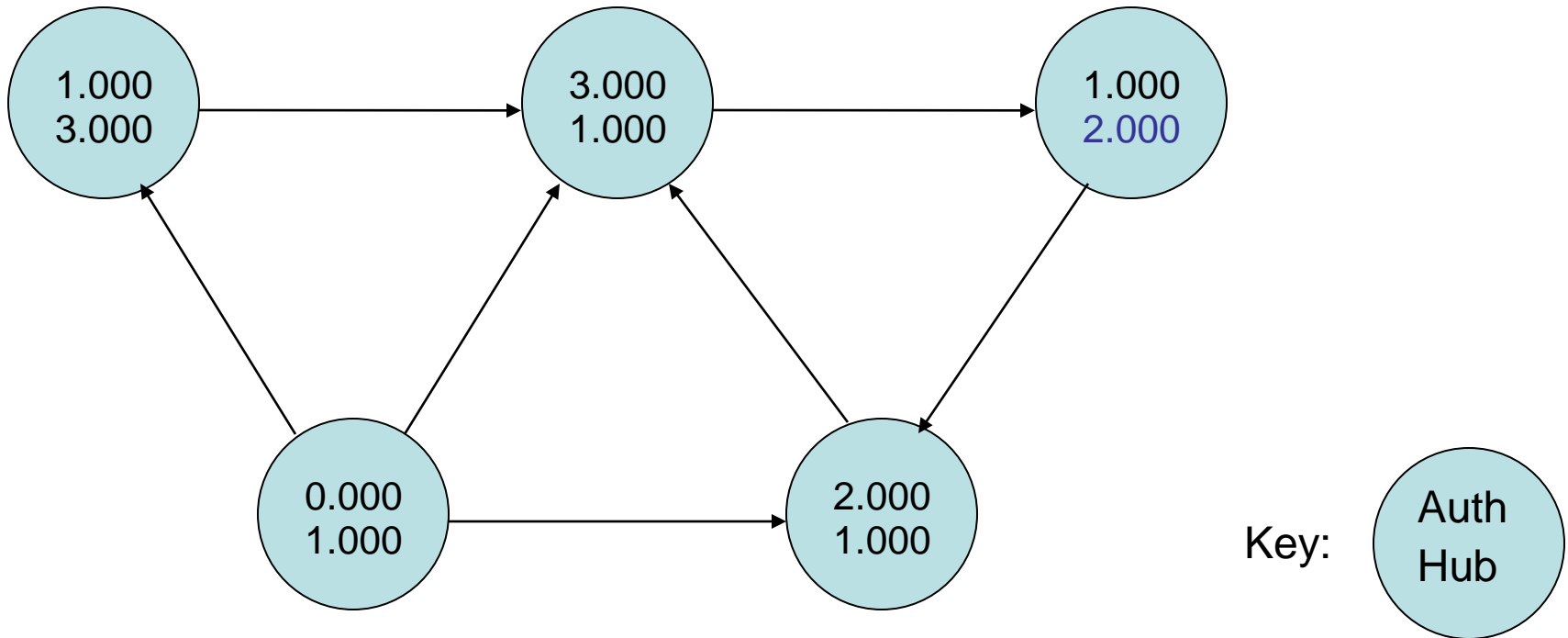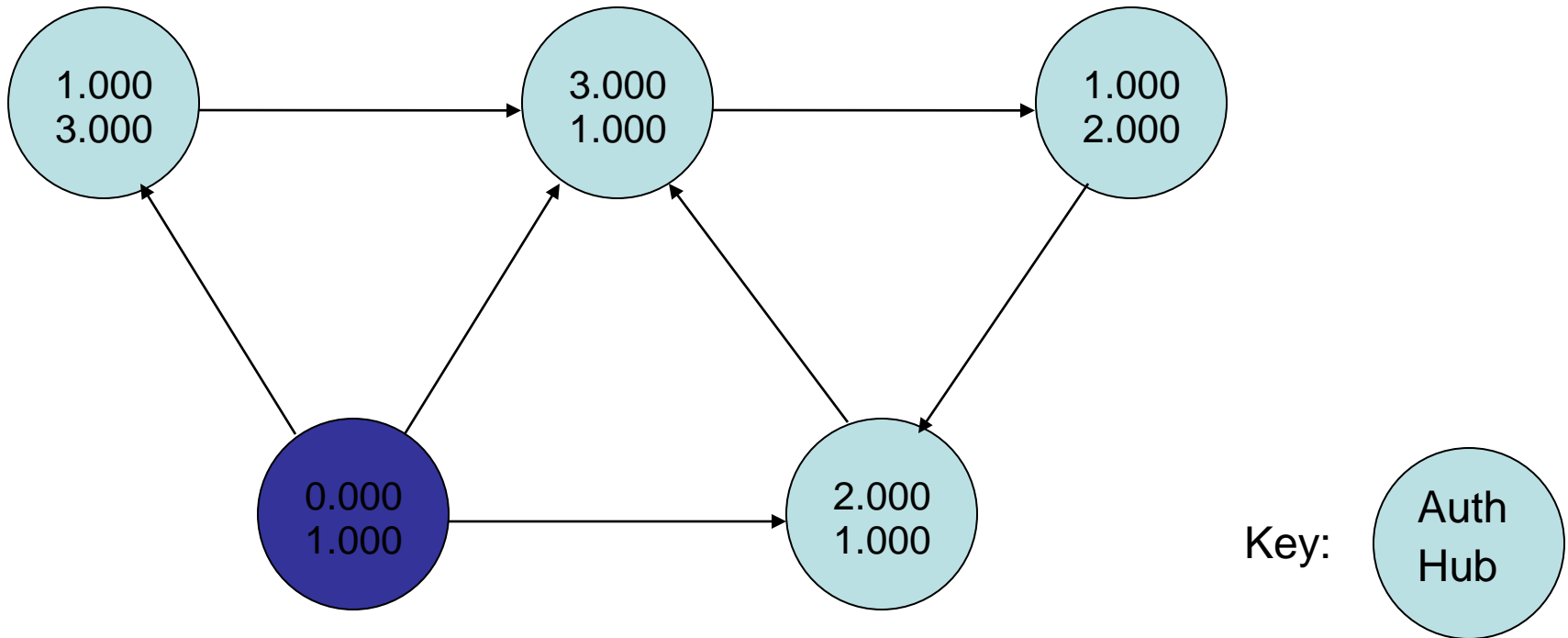1.000

0.000
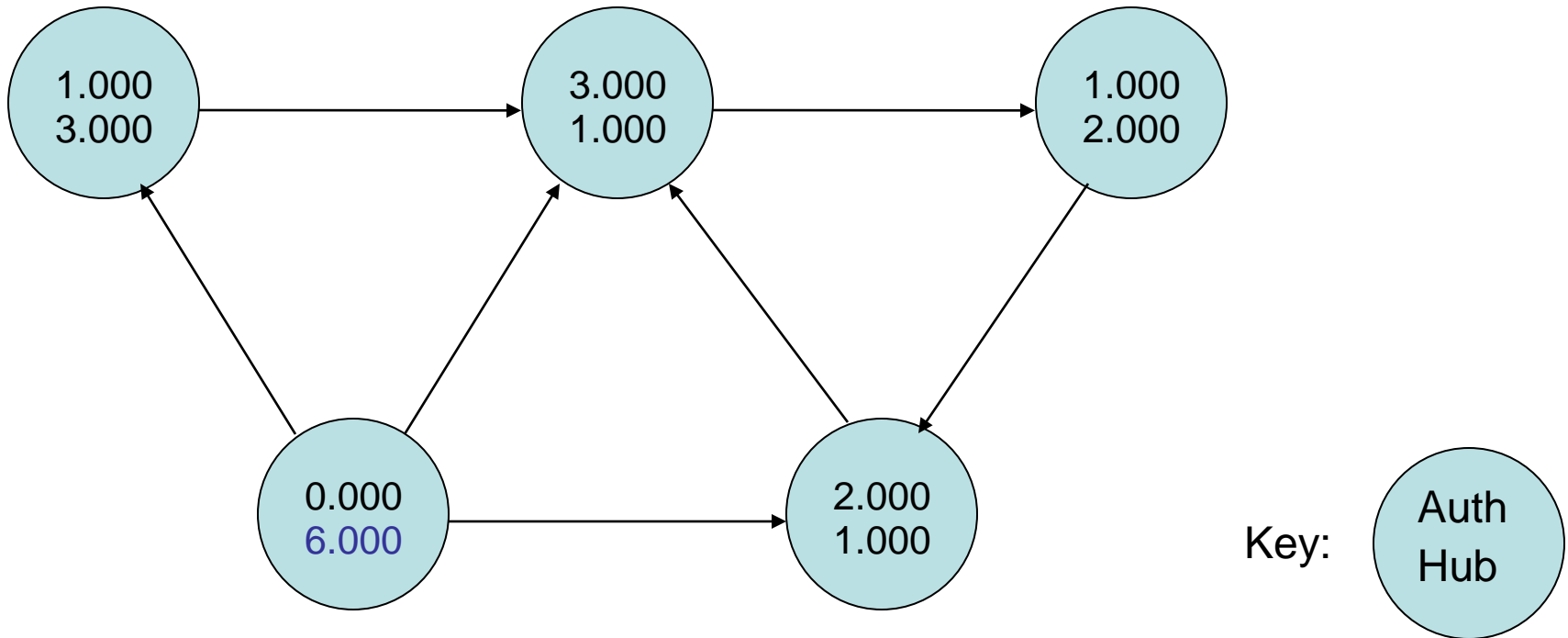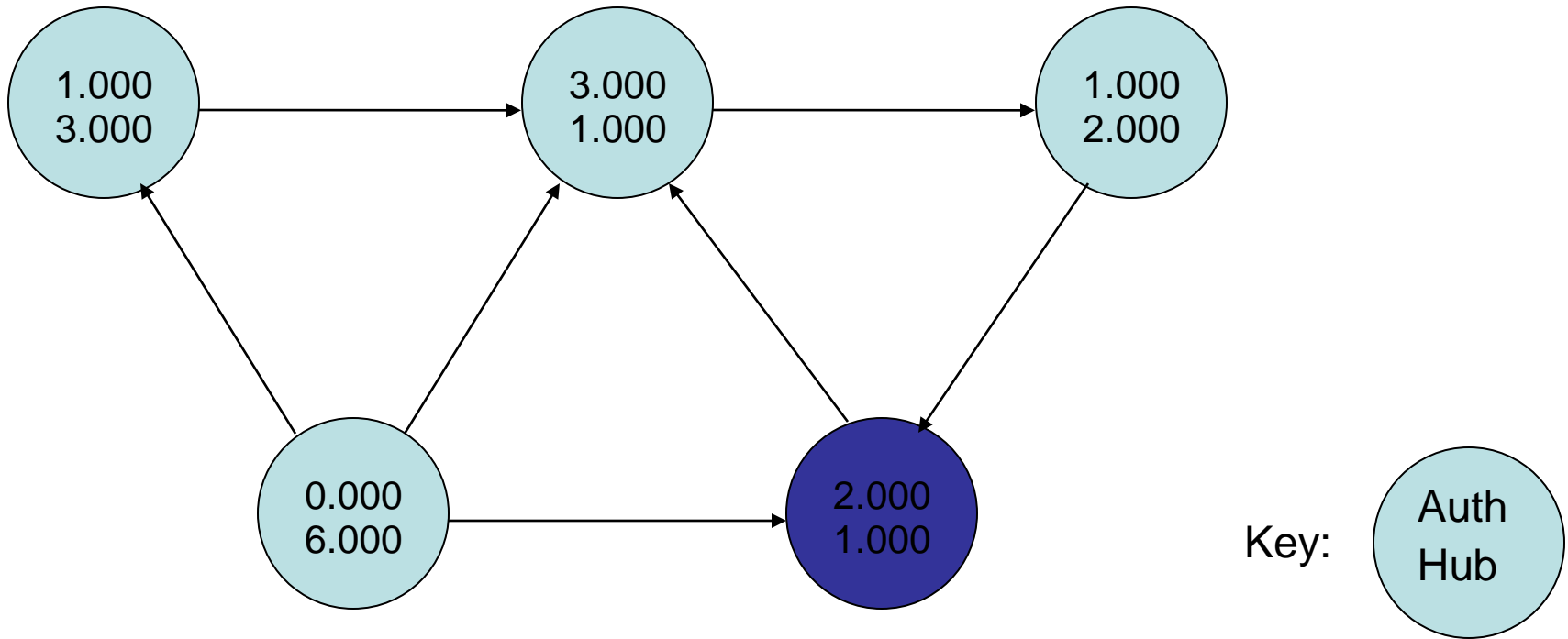1.000

2.000
1.000

Key:

Auth
Hub

A Simple Example

Update Hub Scores using new Authority Scores

Key:

Auth
Hub

A Simple Example

Update Hub Scores using new Authority Scores

Key:

Auth
Hub

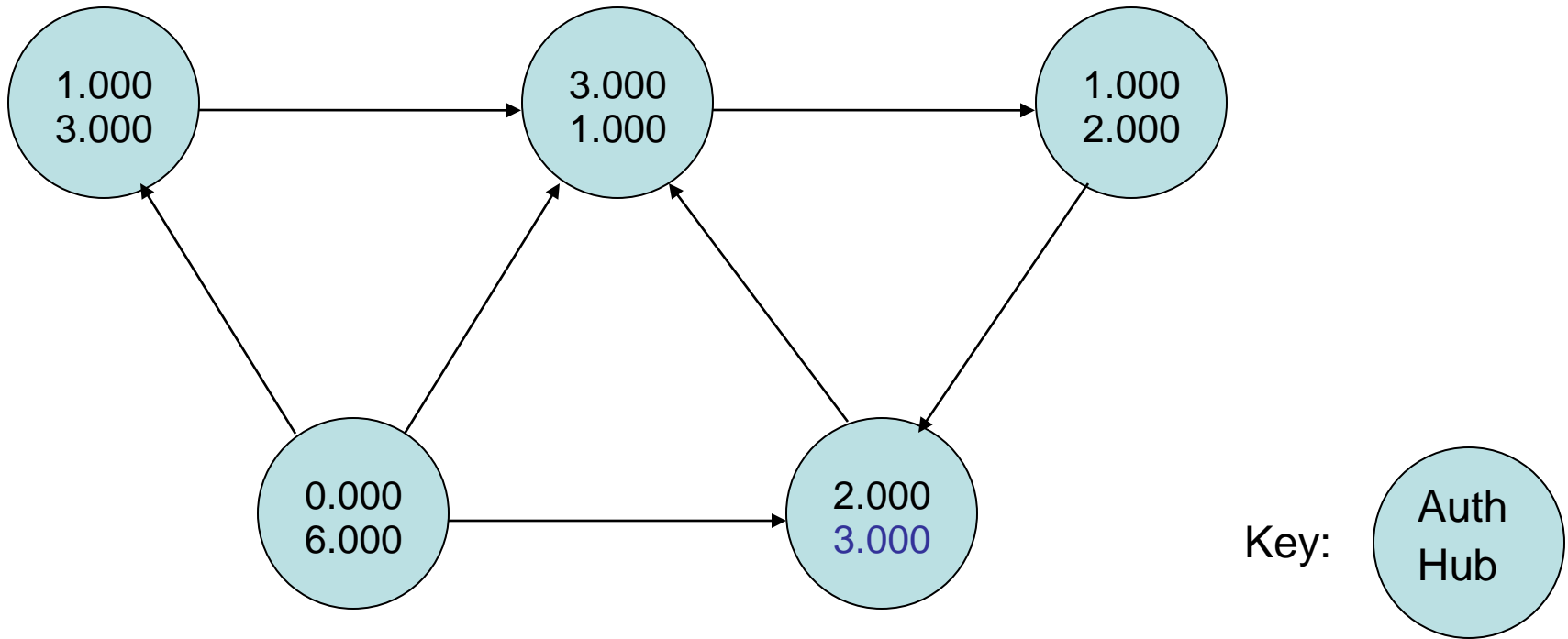# A Simple Example

Update Hub Scores using new Authority Scores

Key:

Auth
Hub

A Simple Example

Update Hub Scores using new Authority Scores
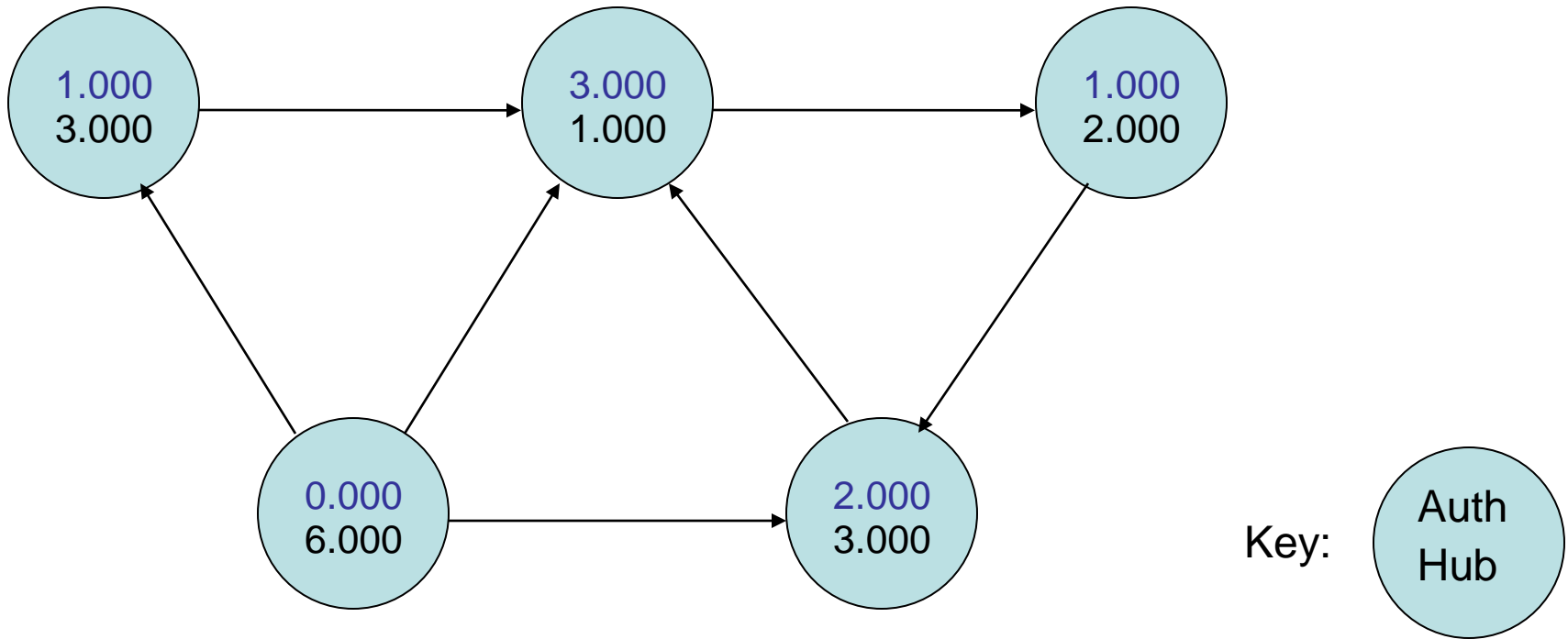

Key: Auth / Hub
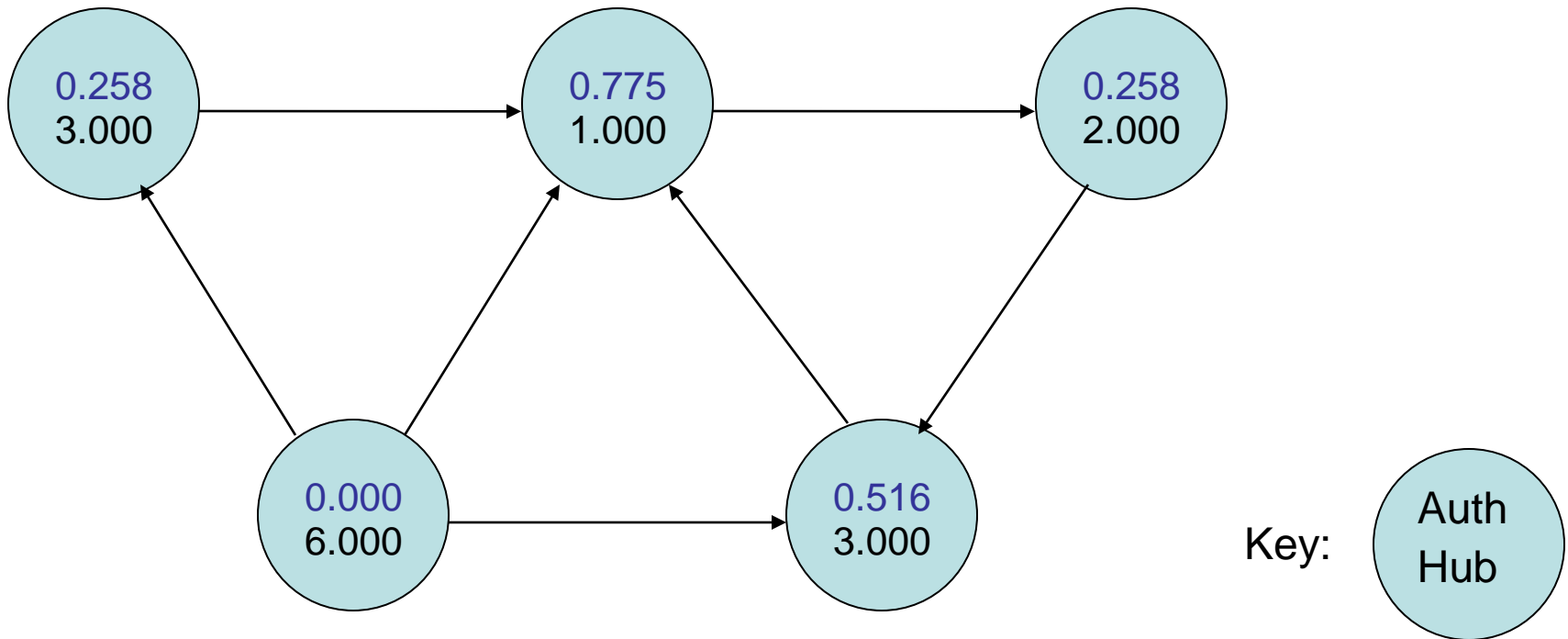
A Simple Example

Key:
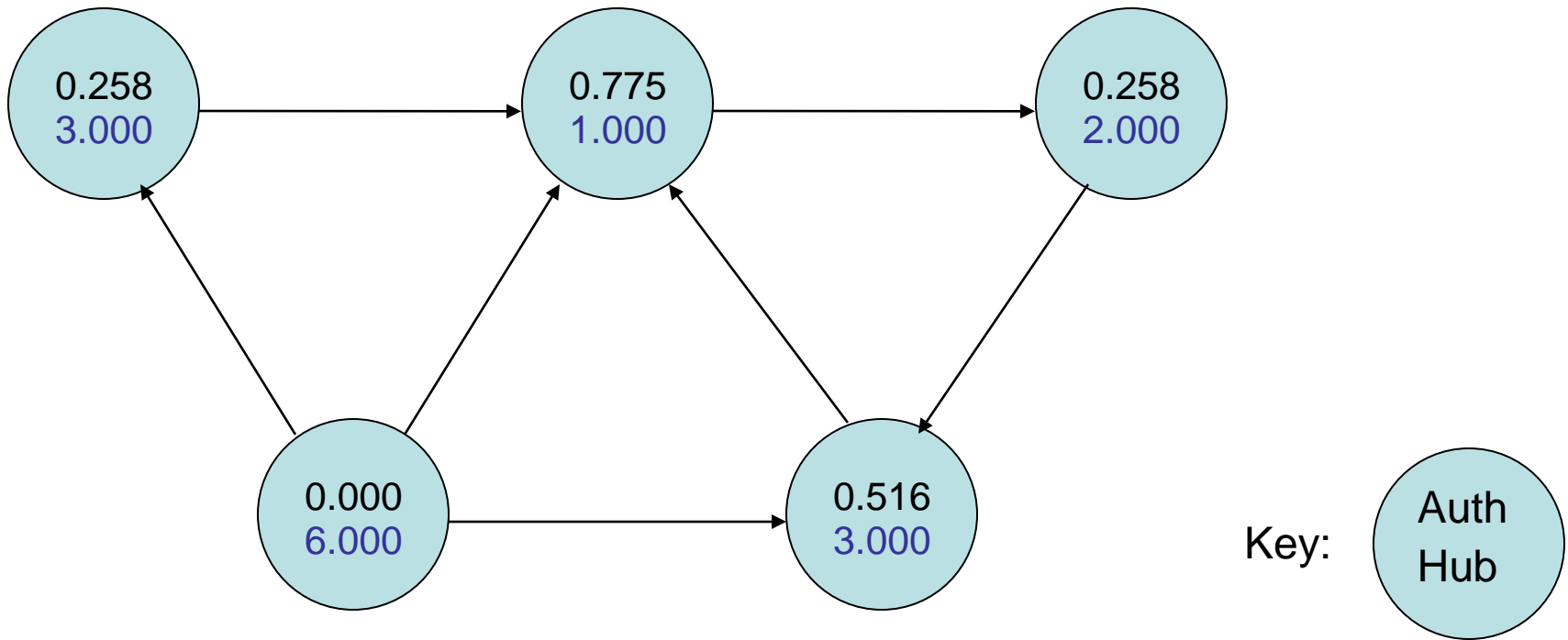
Auth
Hub

A Simple Example

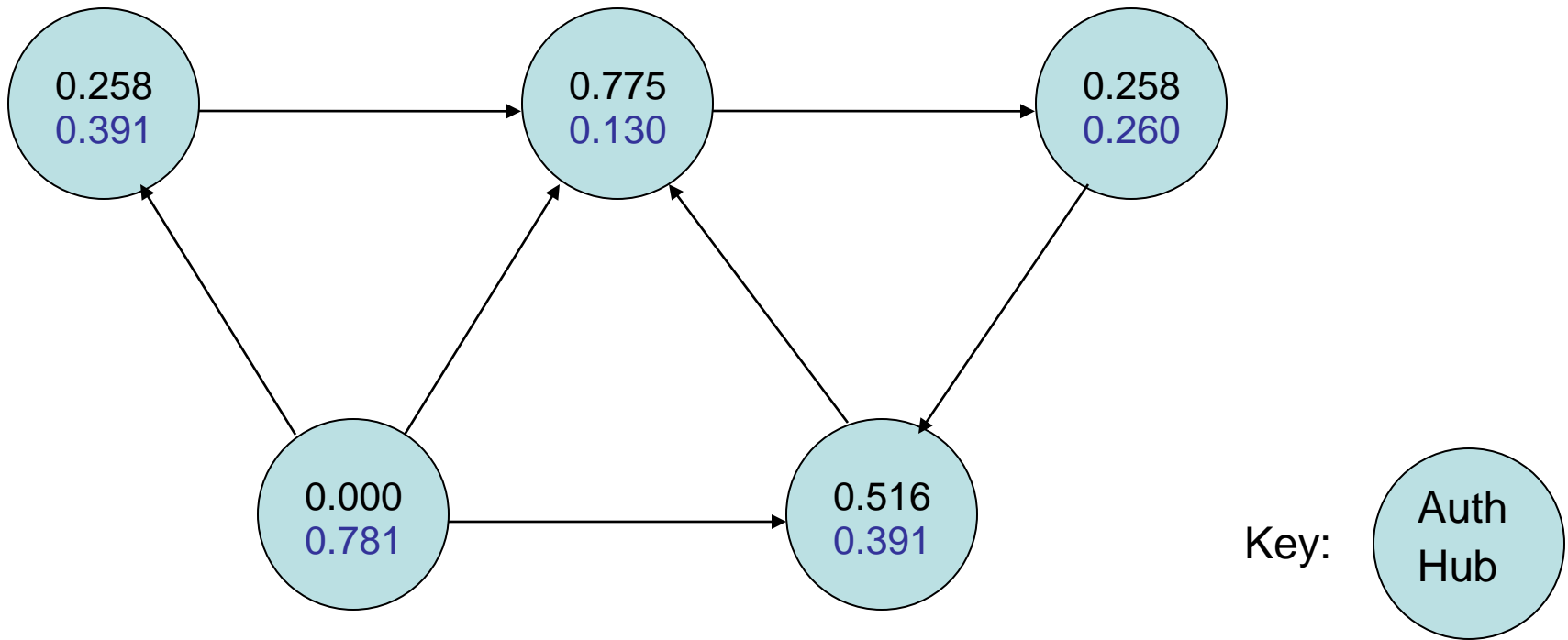
Sum of Squares: 15.000

A Simple Example

Divide By: 3.873 (sqrt(15))

A Simple Example
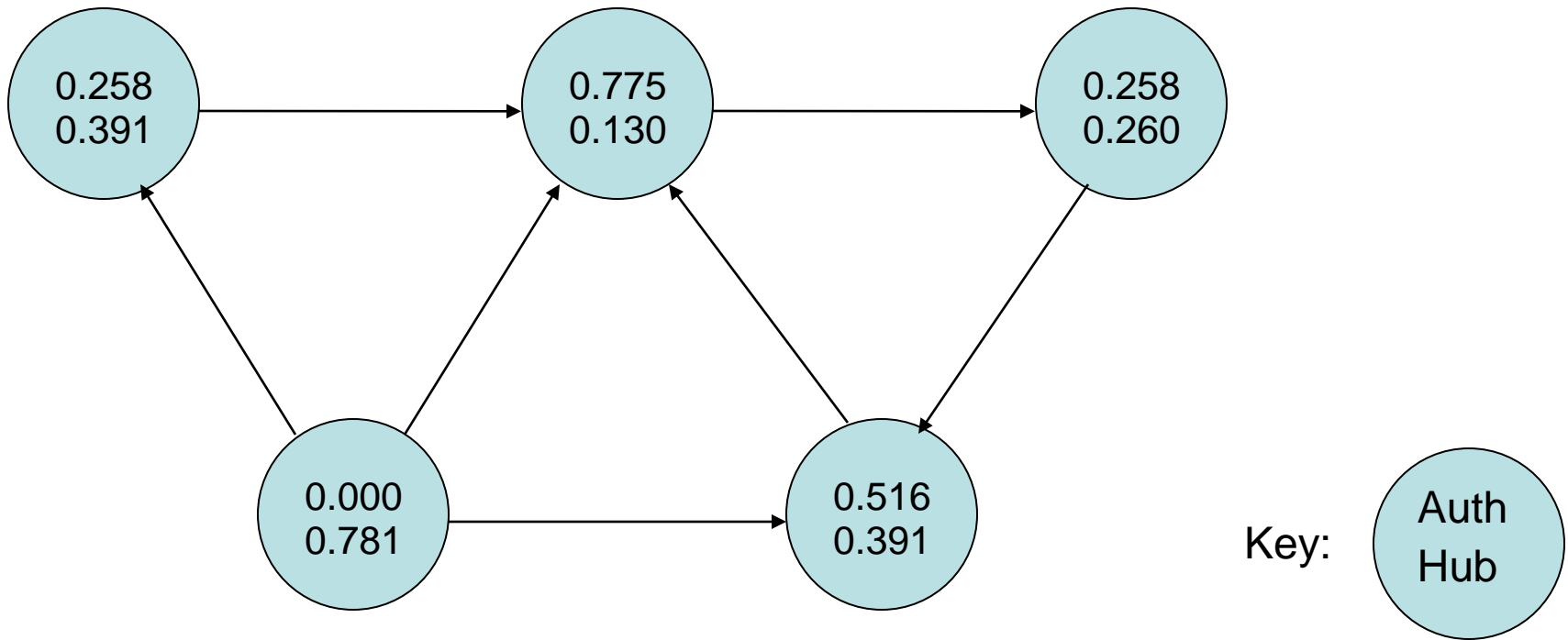

Sum of Squares: 59
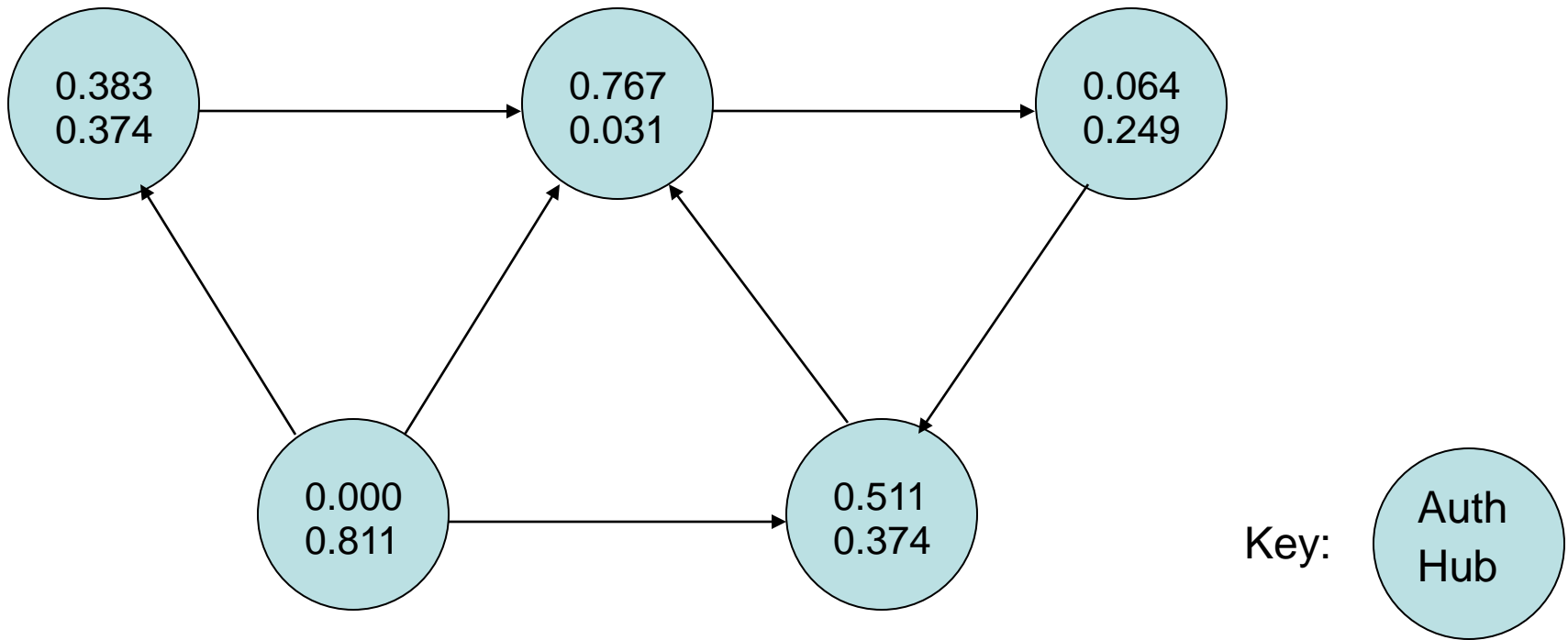
A Simple Example

Divide By: 7.681 (sqrt(59))

A Simple Example

After First Iteration

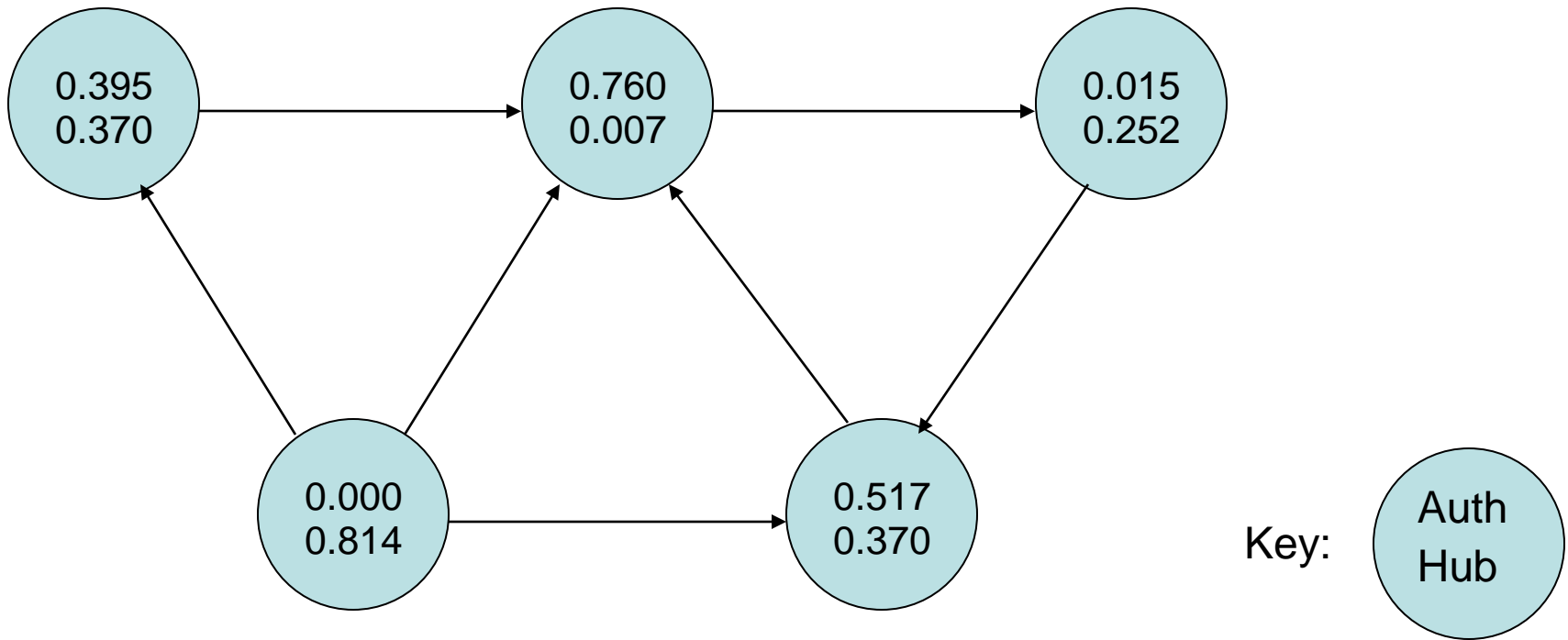# A Simple Example

After Second Iteration

Key:

A Simple Example

After Third Iteration