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Revisiting Facework with a new analysis instrument

Face strategies and face negotiation in intercultural communication

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Abstract

This paper introduces the Analysis Framework of Face Interaction (AFFI) which is developed based on a new face dimension termed Face Confirmation – Face Confrontation at two levels: Individual level within the group and Collective level between groups. This proposed framework of face analysis reveals a dearth of research on face confrontation as essential communication strategies. It also points out how the mainstream research on facework has been limited on the collective level of analysis. The authors argue that using AFFI will help researchers reduce cultural over-generalisation; enable them to involve more specific cultural, contextual and situational characteristics of each face case to analyse face negotiation from a more holistic perspective.

Keywords: Face strategy, Face negotiation, Asian culture, Between group, Within group, Face Confirmation, Face Confrontation

Introduction

The concept of face is Chinese in origin. It was firstly mentioned by Arthur Smith (1894), an American missionary, who, after 24 years of investigation in China, found that the concept of face is central to Chinese identity and characteristics. Smith inspired other researchers to reflect on the thousands-year-old concept. Face was firstly treated as a topic for academic inquiry by Hu (1944), highlighted by Goffman (1967) and claimed by Brown and Levinson (1978) to be universal. Since then, these studies have given enormous impetus to three decades of face research. Yet challenges as well as applications continue to appear, and critique has focused increasingly upon the cultural perspective of the face construct (Jia, 2001; Mao, 1994; Markus and Kitayama, 1991).

In this paper, we first give an overview of face literature with widely mentioned face characteristics and face strategies. We then introduce the dimension of Face Confirmation – Face Confrontation with a spectrum of one extreme referring to face as being secured, and the other referring to face as being challenged. This new face dimension reveals the dearth of research into face confrontation in contrast to a plethora of face confirmation strategies. Next to the introduction of the new face dimension, we place this dimension in a framework of face at two levels: individual level within the group and collective level between groups. The former refers to my face or your face (singular) and this is most of the time the level of analysis in face study. The later refers to our/their face or your face (plural) and has not been sufficiently discussed in face literature.

In the last section, we introduce the Analysis Framework of Face Interaction as a result of combining the proposed face dimension (Face Confirmation – Face Confrontation) at two levels of analysis: Within-group face and Between-group face. We argue that this analysis model will assist researchers to reduce cultural over-generalisation and enable them to look at a specific case of face interaction taking into account its particular cultural/situational
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class characteristics and interaction.

**An overview of facework: concepts, characteristics and strategies**

**The concept of face**

The definition of face is imprecise. Even in its homeland, face appears to be a term almost impossible to define (Lin-Yutang 1935: 202). Face is a literal translation of the Chinese lien and mien-tzu. The former refers to something to which everyone is entitled by virtue of their membership in society. The later stands for the prestige and the reputation achieved through getting on in life, being successful and ostentatious (Hu, 1944).

Yang (1945) defines face as social esteem accorded by others (p.167). He suggests that face is a concept that is broader than prestige, honour or reputation. Ho (1976) defines face as the respectability and/or deference which a person can claim from others by virtue of the relative position that this person occupies in the social network and the degree to which he is judged to have adequately performed his function.

Goffman (1967) conceptualises face as a positive social value that a person effectively claims for him/herself by the line others assume he/she has taken during a particular contact. Brown and Levinson (1987) define face as a public self-image that every member wants to claim, either negative face with claim to autonomy or positive face with claim to inclusion. There are also other definitions of face. However, the definitions formulated by these authors are the most referred to when face is discussed.

**Characteristics of face along the cultural construct of Individualism - Collectivism**

Although face is accepted as a universal concept and every individual is motivated to present him/herself positively to others in various social situations, it has been argued that face is employed in culturally specific ways (Jia, 2001; Mao, 1994; Markus and Kitayama, 1991). One of the most widely-used constructs in cultural theory, individualism – collectivism (IC), is often used as a framework to analyse face, arguably because the essence of this concept is strongly woven in the context of the collective.

The first characteristic of face along the IC cultural construct, according to Brown and Levinson (1987), is *negative face vs. positive face*. Negative face is the maintenance and defence of one’s territory and freedom from imposition. Positive face, on the other hand, indicates a claim for the recognition and appropriate validation of one’s social self, social image, and personality by others. Ting-Toomey (1988) and Kim (1993) argue that freedom and autonomy are likely to be the primary concern of individualists while inclusion and approval are said to be the primary concern of collectivists.

The second characteristic of face with regard to the IC construct is *self vs. other*, with individualists tend to use more self-oriented face saving and collectivists tend to use more other-oriented face saving and face-honouring (Ting-Toomey and Kurogi, 1998; Trubisky et al. 1991). Furthermore, individualists tend to use self-face autonomy preserving interaction and self-face approval-seeking interaction, while collectivists tend to use other-face non-impositional approach and other-face approval-enhancing interaction (Kim and Wilson, 1994; Kurogi, 1996, 1997; Lindsley and Braithwaite, 1996).

**Face strategies and their cultural orientations**

Since confirmation of a positive face is essential, a rich line of research has been examining different types of facework strategies and the cultural factors affecting the choice of strategies.
Ting-Toomey and Kurogi (1998) argue that when one’s face is being threatened individualists are more likely to use retroactive strategy, i.e. repairing damage as a result of lost face. In contrast, collectivists would tend to use a more self-effacing, proactive strategy to ward off potential face threats.

The second type of face strategy is situational and internal attribution. Kitayama et al. (1997) observe that individualists tend to use situational accounts (i.e. external causes such as blaming others or the situation generally) to save face while collectivists tend to use internal dispositional accounts to accept face loss (i.e. negative personality traits).

The third type of face strategy is face enhancement and face effacement (Ting-Toomey and Kurogi, 1998), the former is more likely used by individualists to distinguish the self from others (e.g. “I believe I can do it!”), the later is more likely used by collectivist to defuse the self (e.g. “I don’t know much but I can learn”).

In times of conflict, individualists tend to use a more direct face-threatening style such as domination whereas collectivists tend to use a more indirect face-saving stylesuch as avoidance, obligation or use of mediation (Diamant, 2000; Holtgraves, 1997; Trubisky et al., 1991).


From this brief overview of the research on face, we can see that the concept of face has been mostly described as a vulnerable self- or other-image that should appear positively. In general, when in interaction with others, face is a value that must be constantly attended to in interaction, should always be secured, confirmed and reconfirmed, for it can be lost, gained, maintained, and enhanced.

**The proposed dimension of face: Face Confirmation – Face Confrontation**

Thus the history of face research seems to be dominated by a notion that face is a public esteem that needs protection. The literature on facework is cluttered with situations in which one’s face might risk violation and diverse strategies to restore or avoid face loss. With healthy academic scepticism, one could consider this being a sweeping position and may require further examination: Does face always need confirmation? Does the face loss always bring negative consequences? Is there any benefit from face confrontation? This aspect of facework seems to have been ignored by the mainstream of face research as being insufficiently worthy of study. This is probably because this concept is likely pre-assumed as a social value that only demands protection, preservation and reassurance while any threats or confrontation may not desirable, put aside the possibility of bringing any advantages. Of all the theories, only Brown and Levinson (1987) and a few others mentioned some face strategies that dubiously indicate practices of face confrontation (do it boldly on record/ dominate while in conflict). Even then, “do it boldly on record”, according to the Brown and Levinson, is merely a strategy to protect self-face’s autonomy, i.e. to confirm an individual’s right for private sphere, irrespective of his/her social class, age, gender, status, etc.

However, a journey into other realms of social studies conducted by a number of Asian scholars shows that the confrontation of face can be efficient. Drawn on the body of literature that aims at bringing out the important practice of face, we found evidence that supports the hypothesis that face does not always need to be saved and confirmed. We gathered studies and that actually used strategies that aim to confront, if not even destroy face.

**Face confrontation: All-out challenging**
It is important to note that past definitions of face treat this concept as either positive or neutral. Face is viewed by Goffman as a positive social value (1967:5); by Brown and Levinson as a public self-image (1987: 62); and by Hu as a respect of the group for a man with good moral reputation and prestige that is accumulated by means of personal effort or clever manoeuvering (1944: 45).

Zai (1995, cited in Jia 2001), in response to such bias, argues that face can be moral or immoral, sincere or hypocritical, decent or indecent. Being aware of both the desirable and the undesirable consequences of face practices, Cheng (1986: 341) notes that face can become a disguise and cover-up intrigue, conspiracy, arbitrariness, wilfulness, and personal self-assertion at the expense of public good, as well as true virtue and law. It is argued that the practice of face masks and reinforces a social hierarchy and ingroupness that may breed inequality, injustice and close-mindedness. Since the time that the concept of face was researched, this social practice has been confronted and criticised, especially in its land of origin.

For example, Li-Zongwu (1917 [1989], cited in Jia, 2001: 70) suggests that the concern for face loss amongst the common people is but the effect of a manipulation by a small gang of the ruling class who exploit the common people’s fear of face loss. He encourages people to be thick-faced and black-hearted in order to be successful like those powerful few in Chinese history. Similarly, Lu-Xun (1921 [1960]) through his classic work, “The true story of a Q”, claims that face is a tool of oppression for the ruling class and a tool of self-deception for the oppressed class. Lin-Yutang (1935) goes further by pointing out that face acts as a major obstacle to justice and democracy. He suggests that:

\[
\text{when face is lost at the law courts, then we will have justice. And when face is lost in the ministries, [...] then we will have a true republic (p.195).}
\]

If Lin proposes to confront face in exchange for righteousness and law, Mao Tse-tung endeavoured to confront it in exchange for faith in the Communist ideology. One popular slogan used during the Cultural Revolution and after is “be iron-faced and be feelingless”. Here, the masses and the cadres are commanded to relinquish their own concerns about losing face; about disrespecting the face of others; and become sufficiently cruel and heartless enough to identify, criticise, and mutilate their class enemy, many of whom include their closest relatives and friends (Jia, 2001: 72). A similar philosophy was witnessed in Vietnam when a radical land reform programme was enacted (Jamieson, 1995: 262). It meant primarily the eradication and punishment of the capitalist class. The brutal way of handling and Communist party’s prescription of “direct action and initiative” for new citizen are seen as merely official efforts to overcome some important weaknesses in Asian society (Chen, 1964). The Communist Party considers sensitivity to self-face and other-face as either a weakness or as a tool to be used by the ruling class and that face should be confronted for the benefit of a greater good. Jia (2001) argues that the result of this confrontation is either to ignore concerns about face (Li-Zongwu) or to eradicate concerns about face and to replace it with either law (Lin-Yutang) or faith (Mao Tse-tung).

In the current process of China’s rapid modernisation, concern for face is sometimes argued to be an obstacle to modernisation and prevent democratic process. It is argued that Chineseness is something to be overcome and Chinese people should give up their concerns for loss of face and identity and be bold enough to become un-Chinese or westernised (Yu, 1990, cited in Jia, 2001). In the same vein, Bo-Yang, in his renowned book “The Ugly Chinaman and the Crisis of Chinese Culture” (1991), describes every Chinese as an ugly China man and Chinese culture as the “soy paste vat”. The goal of Bo-Yang’s biting criticism is to expose and confront the Chinese’s face and, by so doing, to encourage every citizen to be aware of their weakness and to cultivate themselves into a better man.

No matter how effective it has been, this approach that postulates that face should be strongly confronted and barely exposed for the greater good has also brought its advocates fierce critiques at times. Mao Tse-tung’s Cultural Revolution involved bloodshed and left serious scars that did notheal among the Chinese who either lost face or violated the face of others. In Vietnam, the brutal execution of a land reform programme resulted in fierce resentment and Ho-Chi-Minh himself had to sacrifice his face to offer apologies and to admit that an error had been
committed (Jamieson, 1995: 262). Both Bo-Yang and “The Death song of the Yellow River” stirred up waves of anger and drew severe counterattacks from the audience in the claim to restore the national face loss (Jia, 2001). Despite the good intention of the authors and the government to have face strongly confronted for self-reflection and improvement, face being exposed, confronted or uprooted has led to a situation whereby the need to protect face was powerfully reinforced.

**A strategy of combination: Yin-yang balance**

A less pervasive approach is also emerged from a very small number of studies and cases, suggesting that since the mores of face are a powerful manipulation of human behaviour, they should be retained and used as conflict-preventive and harmony-building mechanism in interpersonal and intergroup interactions (Joo-Yup-Kim and Sang-Hoon-Nam, 1998).

The origin of face comes from Confucius (500 BC) with the main aim to reach harmony in society, and that face is a social control mechanism in the Chinese context, preventing conflicts and building harmony when there is a balance of face in social interaction (Smith, 1894, p.17). When the balance of face is maintained, whole interaction overflows with mutual respect (Jia, 1997-1998). When the dynamics of face are unbalanced, social harmony is disrupted by escalating social unrest (Hwang, 1997-1998; Stelzer, 1998). Thus, the mores of face are neither to be completely confirmed nor confronted but rather to be balanced. It is a sophisticated way of both confirming and confronting face in order to reach a desirable result.

An example can be drawn from organisational context. The tendency that Asian workers appear to work harder than their Western counterparts (Lincoln and Kallerberg, 1990; Steers et al. 1989) is often attributed to employee's commitment to the organisation, but a study by Janelli (1993) observes that Koreans often attribute their hard work to the social pressures that are ever present in the organisation such as expectation by their boss and by their peers that they should work long hours. It suggests that even when Asians do not attribute a strong attachment to an organisation, long working hours are still expected under two conditions: (1) workers are concerned about maintaining a positive face and they associate a positive face with the hard work that is necessary to achieve the goals assigned to them; and (2) The employers, being aware of this willingness on the part of the employees to save face, manipulate the effort of their employees through such motivational strategies as appropriate level of face confrontation to threaten a loss of face and thereby trigger a willingness to work harder to (re)confirm face (Joo-Yup-Kim and Sang-Hoon-Nam, 1998).

In this line of combination in face strategies, it is of utmost importance to emphasise that a threat to one's face should be applied appropriately, i.e. with a good balance of face confirmation so that one would not feel too much pressure and back off. For instance, sending a message of high expectation (e.g. “I am sure you are going to win again!”) or by sending a message that hints some disappointment (e.g. “I have expected this to be your best work…”), can threaten a (potential) face loss and thereby provoke an employee's eagerness to restore face by working even harder. However, keep using this face confrontation too frequently, using it inappropriately (e.g. in public), or without the complementary combination of face confirmation, the result can be counterproductive. In other words, when the confrontation and the confirmation of face are unbalanced, the consequences thereof can be disastrous and may result in conflicts, powerlessness, withdrawal, social isolation, or self estrangement.

Chinese tactics of negotiation offer another good example. Despite the Confucian approach to social face in China, i.e. more face confirmation, business researchers have argued that Chinese people can also take a highly strategic approach to conflict and face in particular. Chinese negotiators, taking a zero-sum perspective, employed “mobile warfare” where they alternatively harassed, de-stabilised, exhausted, and squashed the opposing partner (Faure, 1998, 2000), using the “face-derogation” strategy with humiliation and shaming to weaken the opponents’ resolve. Further, they combined this with another strategy of feigning offence when the other criticises (Blackman, 1997; Pye, 1982) – effective Chinese strategy of maximising ingroup face and “thick-face” (Chu, 1992) where they have the confidence not to take offence with a shield to attack fiercely and flexibly. Ancient and modern Chinese texts have urged negotiators to use strategies to transform opponent’s strengths into weaknesses and to take advantage of other’s misfortune in the search for total victory (Tung, 1994). Chinese negotiation presents a complex perspective
of strategic and interactive face confirmation and confrontation to achieve their goal. On the one hand, they
genuinely practice value giving and protecting face (face confirmation). On the other hand, they can use face
manipulatively by challenging face of the negotiators, provoking the need to avoid or cover face loss (face
confrontation), and by doing so, they hope see certain actions being taken as a consequence.

At this point, we argue that this balance of face to how the Asians philosophically view the world as being made up
of yin and yang. These two elements are not dichotomous but mutually complementary; not fixed and clearly
demarcated but two constantly shifting and interpenetrating dimensions with each becoming the other at the same
time. From this perspective, confirmation and confrontation of face can be seen as two horns complementing each
other in a causal circle that is continually being re-constructed and re-negotiated in the course of human interaction.
In another words, the former can be the cause or the effect of the later. Too much yin will provoke yang, too much
yang will provoke yin, and with a good proportion of yin and yang a harmonious balance will ensue. Thus face can
be confronted just well enough to provoke the need to confirm (which may result in higher work rate and healthy
competition), but not too confronting because it may lead to face loss and extreme confirmation (e.g. withdrawal).
Similarly, face can also be confirmed just well enough to nurture the possibilities to confront (e.g. feeling safe
enough to criticise and challenge), but not too confirmed because it will evoke irresponsibility and unrest (feeling
too secured, being lazy or acting out). In the spirit of yin-yang, balance is the key. Both confirmation and
confrontation are reactions on each other. The effect of the one can only be understood by considering how the other
plays a role. Therefore, it is argued that both strategies should be studied together, and both confronting and
confirming acts should be discussed when analysing a face case.

In the light of this argument, we propose a new approach to facework which sees face as an essential social more
rather than a cultural barrier. With its role as a negotiation agent, we argue that a new dimension of facework should
be established that employs both confirmation and confrontation of face, given that these strategies are
complimentary and interactive by nature. From this perspective, we can see an enormous gap between what has been
achieved regarding confirmation strategies and what has been done to understand confrontation strategies. While
studies on the former are abundant, the latter suffers from neglect. Tjosvold, Hui and Sun (2004:353) slightly
touched on the issue, but there has been little follow-up discussion since then. We argue that by putting face in the
new framework, researchers will benefit from a more thorough approach of analysis, allowing both confirmation and
confrontation of face to be seen truly as a powerful mechanism to control social interaction and productivity.

Two levels of face: Within-group face and Between-group face

The notion of collective face or between-group face

In one of their face studies, Joo-Yup-Kim and Sang-Hoon-Nam (1998) cite two examples of face. The first is an
article entitled “Saving face or saving lives?”, in which it is remarked that rescue work could have begun earlier and
more lives could have been saved at the crashsite of the Japan Airlines Flight 123 in August 1985, if efforts had
been made to avoid the embarrassment of the Japanese authorities. The second example is an article from
the Economis (1994) in which the author argues that China struggled to be a founding member of the World Trade
Organisation in order to save face even though it was widely predicted that liberalising trade would do more harm
than good to China’s economy. Both examples involve the face of a group. In the one, it is a government. In the
other, it is a nation.

Surprisingly, however, throughout the research on facework, little distinction has been made between the concept of
face when referring to an individual's public esteem and the concept of face when referring to a collective social
image. Some universal face characteristics such as that of Goffman or Brown and Levinson analyse face exclusively
at individual level. This individual analysis framework is the result of face studies being conducted mainly in the
West, focused heavily on individualistic needs and rely upon the individualistic nature (Gu, 1990; Kasper, 1997:
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379; Mao, 1994; Markus and Kitayama, 1991; for review see Vilkki, 2006). To be more specific, Jia (2001: 58–61) criticises that Goffman’s notion of face centres around self, suggesting that face is an individual’s end value and facework is just a set of rational strategies to help an individual overcome barriers in order to achieve the end value. He further notes that the politeness theories of Brown and Levinson does not see face as a group concept and value and without identifying the connections of face to personhood, the nature and order of society. Jia concludes that from what these authors describe as their model person, “one can infer that this person is exactly a modern western white middle-class man, not a western woman or person of colour, let alone a Chinese or Russian”.

Whilst the definition of face is usually centred upon an individual’s concept of face, interestingly but incongruently, researchers often cite examples and reach conclusions that also involve the face of a collective, as showed in the two examples above. The “collective” characteristic of face thus has been embedded in many face studies. However, only recently it is made stand out in a multidisciplinary study of Spencer-Oatey (2007) who set more insight into the conceptualisation and analysis of face by connecting it with identity theories. Based on Brewer and Gardner’s (1996) three-level perspective on self-representation, Spencer-Oatey proposes that it is useful to analyse face not only at individual level (self-face and other-face concern), but also collective level (group-face concern) since human beings can attribute face to a community they belong to, i.e. our face instead of my face. Hereafter, this notion of collective face in intergroup context will be labelled as “between-group” face, distinguishing it from the notion of individual face in intragroup context, which will be labelled as “within-group” face. The following sections will move on to gather related studies to bring further insight into the issues of face at this newly proposed analysis level.

**Two characteristics of Between-group Face**

A rich line of intergroup research proves that the level of competition is significantly higher between groups than within groups, a phenomenon termed “interindividual-intergroup discontinuity effect”, referring to the tendency for relationships between groups to be more competitive than the relationship between individuals of the same group (Wildschut et al. 2003). We interpret the finding as an indication that in competitive environment, between-group face is easier to be triggered and provoked than within-group face, that at between-group level, group face is likely to be more salient.

Next, research also shows that between-group competition exerts significant influence on group output by enhancing productivity and within-group cooperation (Bornstein et al., 2002; Gunnthorsdottir and Rapoport, 2006; Nalbantian and Schotter, 1997; Tan and Bolle, 2007). This finding is argued to have deep evolutionary roots. Melotti (1985) points out that both Darwin and the co-discoverer of natural selection Wallace stressed that it was not “individual selection” but “group selection” or “between group competition” that played an important role in human beings development. Darwin further remarks that competition between groups had to be combined with cooperation within group. By this, Darwin emphasises the group-basis of evolution and contradicts the notion of the Hobbesian war of each against all as the normal state of existence. Between-group competition holds account for fostering the growth of creative intelligence, and group behaviours, notably those which promote within-group cooperation (McGregor, 1987; Melotti, 1985). With a rich supporting line of research in organization, regarding to face issue, we interpret these findings as an indication that superior productivity can be expected as a result of between-group face competition as each group makes attempts to protect their group image.

**The characteristics of between-group face’s characteristics along the IC construct**

In the previous section, research has indicated that at within-group face level, collectivists tend to orient themselves towards the positive face and other-face end whilst individualists tend to orient themselves towards the negative face and self-face. In other words, at individual level, group members from collectivistic cultures are more concerned with inclusion, approval and the face of others, whilst group members from individualistic cultures are more concerned with exclusion, autonomy and the face of self.

However, at the group level, we found that this position tends to reverse. In a study of Chen et al. (1997, 2002), the
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authors show that when individuals perform well but the rest of the group do not, Americans show a more positive attitude toward other group than toward their own group (i.e. giving face to other group: other-face oriented), whereas the Chinese show a positive ingroup attitude despite the group’s poorer performance (i.e. giving face to self group: self-face oriented).

Furthermore, collectivistic values indicate that people from this culture have the tendency to create their group structure more tightly and tensely with less flexible borders separating them from other groups. Group memberships are normally inherited and more difficult to earn. This indicates a tendency more towards negative-face group orientation rather than positive-face group orientation.

Thus at between-group level of face concern, collectivists tend to focus more on negative group face and self group face. In comparison with collectivists, individualists may be less pervasive with a certain degree of orienting more toward positive group face and other group face than collectivists – a situation that is the reversal of what was previously understood at within-group level of face concern (table 1).

Table 1: The reversed characteristics of face along IC construct at two levels: within group and between group

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<thead>
<tr>
<th></th>
<th>Within-group</th>
<th>Between-group</th>
</tr>
</thead>
<tbody>
<tr>
<td>Individualistic</td>
<td>negative face / self face</td>
<td>positive face / other face</td>
</tr>
<tr>
<td>Collectivistic</td>
<td>positive face / other face</td>
<td>negative face /self face</td>
</tr>
</tbody>
</table>

To the best of our understanding, no prior studies have taken notice of this reversal, arguably because, despite Spencer-Oatey’s initiatives, little studies followed up, and face has never been thoroughly analysed at two distinguished levels. Again, we take indication from intergroup studies and propose that this reversal is probably caused by much stronger ingroup favouritism, outgroup deterioration and interpersonal-intergroup discontinuity among collectivists (Chen et al., 2002; Triandis, 1995; Triandis, McCusker, and Hui, 1990). In this culture, between-group face is so much more competitive and so much more salient than within-group face that its significant impact can “switch”perception and practice of face at group level.

This striking salience of face at between-group level among collectivists can be better understood through a case study presented in Jia (2001). In a Chinese bowling alley, after a customer made a big fuss out of a trivial incident and threatened to punish the bowling centre with his political power, the Chinese manager chose to sacrifice her face by kneeling down to offer a cup of tea to this customer. This was an act of apology to the customer. The kneeling took place in front of all the bowling staff and all of the customer's colleagues.

Jia (2001), by presenting this case study, argues that for collectivists, face at group level is far more sensitive than face at individual level. The customer might not have so rudely demanded that the manager kneel down before him if his subordinates had not been present and they had not encouraged him to defend their face. By this time, the face involved in this situation was no longer the individual face of the boss but the group face of the company as a whole. Similarly, the manager might not have knelt down had she been concerned only for her own face and not that of the bowling centre. Stronger even, she supported between-group face at the expense of within-group face. While the face of her own company and the customer’s company is saved, her self-face was dramatically exposed and destroyed. This case study shows that group dynamics can exaggerate the importance of an interpersonal face conflict and help escalate it into an intergroup face conflict with severe face loss.

Another illustration of the remarkable salience of face at between-group level among collectivists is the term itself in Vietnamese language. Face in this culture never stands alone. It should always be accompanied by another word
addressing whose face it is referring to. Thus we have “individual face” (điên cá nhân), and numerous other group faces such as “family’s face” (điên gia đình), “company’s face” (điên cơ quan), or “national face” (điên quốc gia). Before every international contest, the Vietnamese athletes would take a vow in front of the national flag to do their best to honour their “national face” in the competition with other nations. It is not attributed to personal face.

The salience of between-group face in collectivistic cultures also partly explains why communism achieved such great success in collective nations and still controls China, Vietnam, North Korea and Cuba. Jia (2001: 82) argues that the goal of the communist party is to transform the clan or family-based face system into the political class-based face system. In a sense, this switch from one group-based face to another group-based face is likely to be more consistent with the host culture than the switch from a group-based face system to an individual-based face system that democracy may require.

The proposed Analysis Framework of Face Interaction (AFFI)

Building on the new dimension of Face Confirmation – Face Confrontation and the two levels of face Within group and Between groups, we propose the Analysis Framework of Face Interaction (AFFI) that is shown in Figure 1.

![Diagram of Analysis Framework of Face Interaction (AFFI)](image)

**Figure 1:** Analysis Framework of Face Interaction (AFFI) with map of illustrative / hypothesised positions of
We argue that this new framework resolves some shortcoming in the theoretical research of facework. Firstly, face is recognized as a cultural element that perpetually exists rather than a cultural barrier that should always be protected or overcome, as usually portrayed by mainstream studies. From this standpoint, face is seen as a dynamic motivation for social interaction, and face strategies can be studied more objectively with a broader, more wholesome spectrum from confirmation to confrontation, with both orientations to be given due weight, since both are essential and either can be undermined in the course of communication. With this new face dimension, numerous face strategies that have been identified in previous studies and summarised in earlier section can be systematically located along the spectrum, creating logics of continuity with underlying consistency and connectedness.

Secondly, AFFI provides a more thorough framework of analysis in which both levels of face is taken into account instead of a bias towards individual face as it has been the case in the mainstream research. When the within-group/between-group nexus is incorporated with confirmation – confrontation, the confusing reversal of face characteristics as pointed out in table 1 does not exist anymore. AFFI enables researchers to decode face cases that engage a complexity of individual/intergroup relationship which cannot easily be understood otherwise. One example of such case is a widely practiced solution called xử lý nội bộ (Viet-Anh and Anh-Thu, 2006) in Vietnam, which literally means “punishment internally within the group”. When confronted with an accusation, group’s face is confirmed by ignoring the incident, or making an unspecified announcement, or denying the responsibility. However, at the same time, because the sinner has to be held accountable, face confrontation can be made within the group in which the accused individuals will be charged. This solution prevents a collective loss of face and an escalation of the conflict to an intergroup confrontation. On AFFI, this case is situated on the far left upper corner: Highly confirmed between-group face and highly confronted within-group face. The new framework enables analysis at both individual and collective levels, with interaction of face strategies from both extremes, providing a more holistic view of the case study.

Thirdly, as can be seen in Figure 1, culture is not classified in dimensions but denoted as a context in which each face case is operated. Face confirmation and confrontation do not associate themselves anymore with IC, that is to say this spectrum of face strategies can be claimed to be universal and can be seen as vigorously used in both collectivistic and individualistic culture, as a matter of fact, any cultures, any interaction of cross-cultures, co-cultures, or sub-cultures. The omitting of IC as a dominant analysis dimension helps to bring insight into complex face cases that contradict the age-old established assumptions derived from this cultural construct. One good example is the competitive nature of a traditional Asian classroom which has puzzled researchers since it seems to contradict the overall understanding of IC, and it does not sit comfortably with the collaborative notion of Asian collectivism. In this context, group work hardly exists, study is organised individually with each student measuring him/herself against others and not against him/herself (Pong-Wing-Yan and Chow, 2002), the structure of the system foreducation and job assignment placed classmates in direct face-to-face competition with one another (Shirk, 1982: 161). Within-group face confrontation is intense as individual grades are the main sources of recognition. However, by using AFFI and breaking free from the IC construct, the two levels of face analysis will soon reveal the big picture. It appears that this within-group face confrontation is often combined with a strong between-group face confrontation by means of interclass competition. By attending a weekly flag saluting ceremony in many Vietnamese schools, one will see that the “the best class of the week” announcement is an important part of the weekly routine where the class who wins the top position cheers and jumps while the others vow silently to overthrow the new champion, surprisingly by competing even harder with their own classmates. In fact, within-group face confrontation in Asian classes can be very intense, hardened by the examination-driven nature of education systems and high parental expectation. The tipping point does happen in such a learning environment, to the level of depression or even suicide. The later is basically an extreme form of attempts to cover face loss (Pong-Wing-Yan and Chow, 2002; Pueng-Vong, 2007; Wong and Halgin, 2006), both at within-group level (individual’s self-perceived dignity), and between-group level (family’s honour).

Such a complexity of facework challenges the very core of the IC construct that tends to conceptualise the dynamic of culture in terms of dichotomies. Historically, these dichotomies have been formulated as contrasts between Western and non-Western cultures (the Rest), with the geographically localized cultures as its basic units and
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starting point (Hermans and Kempen, 1998). While risking eurocentrism, these frameworks of cultural dichotomies perpetuate the notion that cultures are internally homogeneous and monolithic, thus undermine the immense diversity of sub-cultures, hybrid cultures; or moving away from the cores, i.e. cultures at peripheral levels and contact zones. More importantly, in an increasingly interconnected global society, people do not deal with cultures as a spectrum of independent, coherent and stable characteristics. People wake up every day and communicate with other individuals, each of these individuals may come from a complete different culture and may or may not bring along his/her typical cultural baggage, let alone he/she is completely capable of multiple identities, adapting, adjusting, changing, manipulating, creating myriad tactics and strategies in the course of communication to fit in, either consciously or sub-consciously.

We argue that cultural dichotomies oversimplify and are insensitive to the social processes of facework which are complex and laden with tension. Breaking free from the constrain of IC construct and the like, it is more likely for us to gain insight into the intricate nature of face cases if they are to be analysed with a more holistic framework, taking into account the specific and unique cultural, contextual and situational characteristics that shape a particular face interaction.

On this account, we argue that AFFI helps researchers to reduce simplistic cultural over-generalisation such as “collectivists prefer other-face” and enables them to examine each face case with less risk of pre-assumption. In this way, for example, the stereotypic notion that a Japanese business partner is likely to give face to their counterparts will be reconsidered and questioned with a reliability check. The issue will instead be scrutinised from different perspectives with different analytic questions in mind: Does this Japanese negotiation partner represent a group? Which issues should we discuss with our partners in a two-person meeting and not in a group meeting? What is his/her position in the group and how far can he/she go to confirm his/her face within the group? Should we confirm his/her face in front of his/her own ingroup to give him/her honour, and at the same time strategically confront his/her face mildly in a one-on-one meeting to create some incentive for him/her to prove him/herself?...etc

At this stage of development, many hypotheses are based on predictions and assumptions. Therefore all the cases indicated in AFFI should be considered as a means of illustration. We hope that researchers will see the practicability in AFFI and develop different qualitative and quantitative measurements so that AFFI will be useful to map the interaction of various cases of facework. It is also our hope that with further research interest, common features and patterns of facework may emerge. Such findings will certainly add more insights to the realm of face study.

To conclude, quoting the arguments of Hermans and Kempen (1998), values and cultural dimensions don’t exist. They are constructs, which have to prove their usefulness by their ability to explain and predict behavior. The moment they pose problems of doing that, we should be prepared to challenge them and seek alternatives.

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