Consumer Protection in Islamic Law A Review of Some Existing Literature

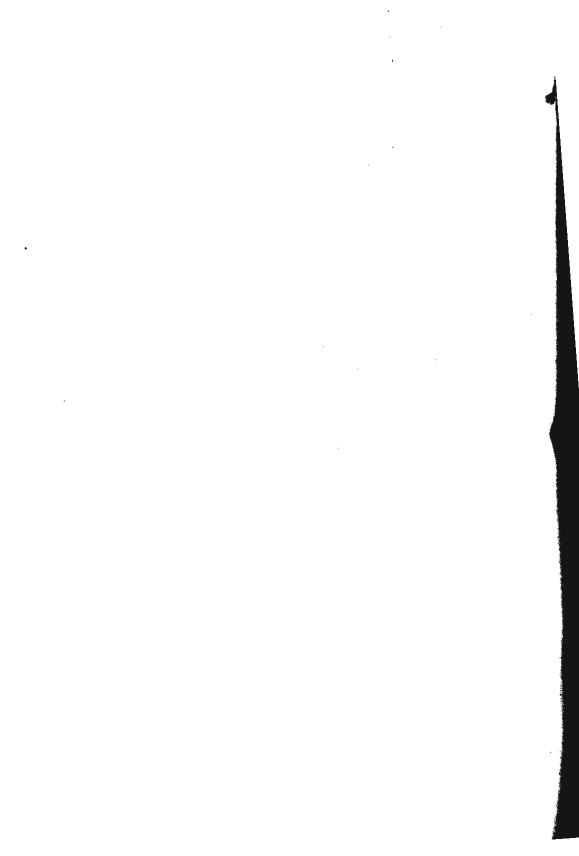
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ABSTRACT

This research paper undertakes review of some of the existing literature on consumer protection in Islamic law available in both English and Arabic languages. In contemporary legal literature there is dearth of solid work on consumer protection from an Islamic law perspective. There is scarcity of exclusive material on the subject of consumer protection especially that expounds Islamic law on consumer protection in a modern context. Recently some of the Muslim writers have started working on the subject of consumer protection as few of such works have been reviewed in the following literature review.

The paper contains a brief introduction, consumer protection in classical Islamic legal literature, consumer protection in contemporary Islamic legal literature, consumer protection in general works on Islamic law and conclusion at the end.

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Now we can understand how it became possible to travel through heavens within a short span of time. The Holy Prophet (P.B.U.H) explained the whole journey and different narrations are there in the books of Hadith.

The Prophet (P.B.U.H) was asleep when angel Jibril came and took him to Ka'bah, his chest was opened and heart was washed with zam zam water and filled with wisdom and beliefs; the Prophet (P.B.U.H) said, "He then took out my heart. Then a gold tray of belief was brought to me and my heart was washed and was filled (with belief) and then returned to its original place. The Prophet (P.B.U.H) rode an anole like animal, which was called Buraq" (13).

Conclusion

An object or a massive body moving with the velocity of light or its multiples can get the time dilated and distance contracted to the observer in other frame of reference. That is why a person on earth measures the time of Me'raj as instantaneous, while this time consists of many light years in space.

 $t = to / [1-(1000^2c^2/c^2)]^{1/2}$

Also

L = 0 at V=C, according the formula described above.

Now we try to understand the motion of angel Jibril in the light of Holy Qur'ān.

Holy Qur'an describes the movement of Jibril A.S. as under,

"The angles and Ruh, ascend to Him in a day the measure where of is 50000 Years" (10).

This means the 50,000 times the velocity of light. From this we can just estimate the velocity of a moving object with reference of the velocity of light and its time dilated and distance contracted in the measuring reference frame.

Me'raj is an instantaneous time based motion

In first verse of surah-Al-Isra, it very obvious and clear grammatically that it was not a whole night motion.

Pir Karam Shah Al-Azhari wrote:

"The word "Lail" in the verse of Isra, is described with Tanveen-e-Taqleel which means that it was not the whole night motion, it was just an instantaneous time based motion" (11).

It was a miracle and still we can just estimate the concepts in the light of modern physics, realistically speaking it is still a miracle. Because miracle is defined as

"A un warranted idealism and optimism which finds the course of nature so wise and so good that any change in it must be regarded as incredible" (12).

If Lo = 90 miles then L = 78 miles

Hence, it clarified the distance contraction of an object.

Example of distance contraction from the Holy Qur'an

When Hazrat Soloman A.S asked his chiefs to bring him the throne of the Queen, before they surrendered themselves before obedience, a man replied to bring it within the twinkling of an eye.

"One with whom was knowledge of the scripture said: I will bring it to you within the twinkling of an eye" (9).

The examples of distance contraction and time dilation explain the motion of an object with Fractions of the velocity of light, if a body moves with the velocity of light or with multiples of the velocity of light then equations result as,

t= to / $[1-(v^2/c^2)]^{1/2}$ t = to / $[1-(c^2/c^2)]^{1/2}$ t = to/ $(1-1)^{1/2} = \infty$ = Infinity Similarly, L = Lo $[1-(v^2/c^2)]^{1/2}$

$$L = Lo [1-(v/c)]$$

$$= Lo [1-(c^2/c^2)]^{1/2}$$

$$= Lo (1-1)^{1/2}$$

$$L = 0$$

If v=c then

Hence, at V=C time becomes infinite and length becomes zero. It means if a body moves with the velocity equal to that of light then its time becomes undefined and distance becomes Zero.

if v=1000xc then

"We have stayed (perhaps) a day or part of a day." They said: "Your Lord (Alone) knows best how long you have stayed (Here)" (7).

By this, we can understand the concept of time dilation and possibility of Me'raj journey within instantaneous time period.

Distance Contraction

Distance is not an absolute quantity. It also varies with the velocity of observer who is observing the two different events.

Theory of relativity defines the distance as

L= Lo
$$[1-(v^2/c^2)]^{1/2}$$
 (8).

L= Distance observed in other reference frame

Lo= Distance covered by an object

V = velocity of the moving object

C = velocity of light

At 75% of the velocity of light;

If Lo = 50 miles then

L= Lo $[1-(v^2/c^2)]^{1/2}$

L=33 miles

Similarly,

If Lo= 75 miles then L = 50 miles at 75% of the velocity of light

If Lo = 90 miles then L = 60 miles

At 50% of the velocity of light

If Lo = 50 miles then L = 43 miles

If Lo = 75 miles then L = 65 miles

When V=C then "t" becomes infinity i.e. ∞

At 75% of the velocity of light,

If to = 50 years then t = 75 years

If to = 75 years then t = 114 years

If to = 90 years then t = 136 years

It means a person on earth will measure the 50 years time of an object at 75% of velocity of light, as 58 years.

Examples of time dilation in the Holy Qur'an

1. The Holy Qur'ān describes the effect of time on Hazrat Uzair A.S. as under:

Or like the one who passed by a town and it had tumbled over its roots. He said: "Oh! How will Allah bring everything to life after its death?" So Allah caused him to die for a hundred years, and then raised him up (again). He said: "How long did you remain (dead)?" He (the man) said:

(Perhaps) I remained (dead), a day or part of a day". He said: "Nay, you have remained dead for one hundred years, look at your food and your drink, they show no change: and look at your donkey. And thus, We have made of you a sign for the people. Look at the bones, how, We bring them together and clothe them with flesh". When this was clearly shown to him, he said:

"I know (now) that Allah is able to do all things" (6).

2. About the deep sleep of As'hab-ul-Kahaf, Qur'ān says:

"Likewise, we awakened them (from their long deep sleep) that they might question one another. A speaker from among them said, "How is long have you stayed (Here)?" they said,

"He arranges affair from the Heavens to the Earth, then it will up to Him, in one day the space where of it, is the thousand years of your reckoning" (4).

This means the 1000 times the velocity of light. From these verses and equation, we can understand the velocity of light in space.

Time Dilation

During Me'raj Journey, how it became possible to complete the journey within an instantaneous time period? We can get the answer of this question in the light of Holy Qur'ān and modern physics as follows;

Time is not an absolute quantity, it depends on the velocity of observer who is observing the two different events; theory of relativity describes the time dilation as

$$t = to/(1 - v2/c2)^{1/2}...^{(5)}$$

Here

t=time observed in other reference frame

to= movement time of an object

v= the speed of the moving object

c = the velocity of light

According to this equation, if a body moves with 50% of the velocity of light, the movement time of an object dilates on earth as under,

If to= 50 sec then t = 56 sec

If to = 75 sec then t = 87 sec

If to= 90 sec then t = 105 sec

On tenth year of the prophet hood on 27th Rajab, the Prophet (P.B.U.H) was taken for Isra and Meraj. The Holy Quran describes this journey as,

"Glory to Him who carried His servant by night from the sacred Mosque to the distance Mosque, the precincts of which we have blessed in order that we might show him some of our signs"........... (1)

This verse of the Holy Qur'ān clearly shows (According to its grammatical structure) that it was not the whole night journey; it took an instantaneous time period. In the light of the theory of relativity we can express the mass to Energy conversion as,

$$E=mc^2 ...^{(2)}$$

E=Energy

M = Mass

C= velocity of light

Velocity is defined as the rate of change of displacement and displacement is defined as the change in position of body from its initial position to the final position.

The velocity of light is described in the Holy Qur'an as follows:

"It is He who made the sun a shining thing and the moon as a light and measured out its (their) stages, that you might know the number of years and the reckoning" (3).

The velocity of light is 300000 km per second. In this verse the reckoning of the day is linked with time measurement motion in space while the measurement is taken on earth accordingly. So clear understanding of this terminology is given in Qur'ān as follows,

Explanation of Me'raj-un-Nabi (P.B.U.H.) In the light of Modern Physics

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ABSTRACT

"Before the sunrise of Modern Physics, it was impossible to understand the concepts of time dilation and distance contraction. But Qur'ān explains these concepts far before the modern concept of • heory of relativity. This article explains the concepts of the motion of body moving with the velocity of light or its multiples. On the basis of it, how we can understand the happenings of Time Dilation and Distance Contraction during the distant motion on Lailat-ul-meraj?"

Why a person on earth measures the time of Meraj as instantaneous, while this time consists of many light years in space?

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- He consolidates his assertion with a story he heard without indicating any reference to that. Story runs as "One day when Fatimah, Muhammd's daughter, was reciting the verse" the Hour has come near and the moon is split asunder" (Surah LIV., al-Qamar, 1), a daughter of the poet was present and said to her, "that is a verse from one of my father's poems, and your father is stolen it and pretended that he received it from God." This tale is probably false, for Imra'ul Qais dies about the year 540 of the Christian era while Muḥammad was not born till A.D. 570, "the year of the elephant." See Tisdall, Clair, The Original Sources of the Qur'an, p.47.
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Concluding Remarks

Collection and compilation of Qur'anic verbatim have always been an arena of controversy among the Orientalists regarding authenticity of the Holy Our'an. Through these objections Qur'anic text has been a perpetual subject to frequent misgivings in the 20th century. It is an established fact that the method applied by Western scholars to determine the textual indiscretions of the Qur'an, is totally different from that kind of understanding and wisdom, with which Muslim scholars have presented the solution of these complications. For Orientalists the bibliographical information, the reformation and the correction of historical events carry more importance and lie at the core of their goals. The current review study has been quantified for presenting the significant notions of mid centuries' eighteenth. nineteenth and twentieth Orientalistic understandings and approximations regarding the Our'an. It has also been observed that in the 20th century, almost the same approach in all Orientalists, and it is really a partial attitude in the field of scientific research and hardly justified.

Putting different objections on the compilation and accumulation, John Burton denied the presence of Qur'ān in a form of book in the period of Prophet Muḥammad (PBUH), in this regard he writes that "its collection was not under taken until sometimes after the death of the Prophet". Relying on some traditions he adopts this idea that due to its incompleteness, the *tawatur* of Qur'ān is also affected. 82

On the base of saying of Zaid (R.A) in a tradition, " \ddot{u} " (means 1 could not find the last two verses of $S\bar{u}ra$ al-Touba) John Burton asserts the distortion and incompletion of the Qur'ān. After the reference of Zaid (R.A) he writes:

All these elements predispose one to an expectation that the edition prepared by Zaid might be incomplete The Qur'ān text which come down to us from 'Umar's day are unquestionably incomplete.⁸³

This notion established because of misunderstanding of the tradition of Zaid Bin Thābit (R.A) by John Burton and other Orientalists. The meaning of Zaid's statement is that while writing he could not find these verses from anyone. It doesn't mean that the verses of *Sūra al-Tauba* and *Sūra al-Aḥzāb* besides Abū Khuzaimah (R.A) and Khuzaimah Bin Thābit al-Anṣārī (R.A) were not learnt by heart by other companions of Prophet Muḥammad (PBUH) also.

John Burton has also discussed the issue of *Maṣāḥif of Ṣaḥāba* in detail in his book. He asserts that all *Maṣāḥif* attributed to companions, or other copies of the Qur'ān found in big cities or differences of multiple readings or recitations attributed to some individuals are invented by linguists later on. 84

It should be clear that John Burton tries to reach to conclusion about Qur'ānic text and its multiple readings which he has already formulated in his mind. For this purpose, he only picks those narrations which harmonize to his specific thoughts. Thus, the narrations which are contrary to his bent of mind are not considered for scholarship.