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THE METRICAL STRUCTURE OF CLASSICAL ARABIC POETRY¹

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Arabic philologists and critics during the Abbaside epoch (750-1258) concentrated on the selection of words, form, content, rhetorical figures, meter, rhythm and rhyme. They also concentrated on the proper choice of subject and the relationship between expression and content². These elements have characterized the general scheme and structure of the traditional "classical" poem "qaṣā'ad pl. qaṣā'id" since the Ğāhilī period (pre-Islamic – 6th century). The first Abbaside philologist who talked about this poetic scheme was Abū Bišr al-Āmidī (d. 981).

It would be useful first to explain that the main specific rule of the classical poem is the unity of meter and rhyme, a rule which was respected by classical and neoclassical poets until the 20th century. The second important structural rule of Arabic classical poetry is the unity of the verse or "bayt". The verse is independent of the overall theme, that means it does not use enjambment. The Abbaside philologist Ibn Rašīq al-Qayrawānī (995-1064) considered that rhyme is an important element of the qaṣīda along with the metrical structure³.

The particular nature of Arabic classical verse and the general traditional scheme of old long "mu'allaqāt" poems from the 6th century, was broken during the Abbaside periods. The Abbaside poets and philologists thought that the poem as a whole should have a specific and individual subject or "poem unity".

Changes in Arabic poetry, such as the strophic or muwaššaha poem in Spain (9th century) and the poetry known as band in Iraq (17th century) gave the poet new

This paper also refers in brief to the metrical structure of some poetic forms.

See e.g. Al-Gāḥiz. no date. Kitāb al-bayān wa at-tabyīn. v. 1. Bayrūt. p. 43. Ibn Tabāṭabā al-ʿAlawī. 1982. 'İyār aš-ši'r. Bayrūt. p. 9, 11, 17. Qudāma Ibn Ğaʿfar. no date. Naqd aš-ši'r. Lubnān. p. 18. Ibn Rašīq al-Qayrawānī. 1934. Kitāb al-'umda. v. 1. Al-Qāhira. p. 113, 129. Ibn Qutayba. 1981. Kitāb aš-ši'r wa aš-šu'arā'. Bayrūt. p. 13-14.

³ Ibn Rašīq al-Qayrawānī. op. cit. v. 1. p. 131.

possibilities to make changes concerning the above mentioned rules. Strophic poetry for example moved away from the single rhyme and used some new rhythms. In particular, the poets of the Iraqi band also used various rhymes and two meters in one composition. The Iraqi band and modern poetry (romantic and free verse) of the 20th century are characterized by using enjambment.

Without any doubt the most important change in Arabic poetry was the move from verse unity, which is based on two identical hemistichs, to the rule of feet unity, which is based on the arrangement of feet. This rule became the basic structure of the band and free verse forms.

The metrical structure of the Iraqi band for example is based on the usage of more than one meter (two meters: ar-ramal "the running" and al-hazağ "the trilling"), using different numbers of feet. The close relationship between these two meters, derived from one prosodic circle, gives a similar musical value. The band also moves away from the rule of the single rhyme. For example, here is the band entitled Fī wasf al-āyāt alardiyya (The Description of Earthly Wonders) by the Iraqi poet Ma'tūq Ibn Šihāb al-Mūsawī (1616-1676), in which the poet moves freely from one meter to another:

Ḥāliqun aḍḥaka fī qudratihi l-barq	(ramal, 3 feet)			
fa-abdà šanaba l-lamʻ	(hazağ, 2 feet)			
wa abkà muqala l-wadq	(hazağ, 2 feet)			
fa-ağrà dirara d-damʻ	(hazağ, 2 feet)			
fa-aḥyā buqaʻ l-arḍ	(hazağ, 2 feet)			
fa-anbatna danānīra bahārin ḥamala	thā			
quḍubu š-šaḏr ⁴	(hazağ, 5 feet)			
(Because of His power, the Creator (God) made the flash of lightening smile,				
and He whitened the light				
He awakened the eyes for crying, draw	wing tears from them			
He revived the Earth which was dress	ed, as spring, with a green garment			
The red flowers looked like carmine-red pearls with juicy leaves)				

As far as free verse is concerned it departs from the rigours of classical Arabic verse. It deviates from the single meter and rhyme in one poem. The structure of free verse is based on using variety in the number and arrangement of feet, and not on the classical arrangement of the unity of two hemistichs. It retains the old rule on the equal length of hemistichs however. The new poetic style moves freely from one rhyme to another. The Iraqi creators of free verse Badr Šākir as-Sayyāb (1926-1964), Nāzik al-Malāika (1923-) and Buland al-Haydarī (1926-1996) created their own rhyming constructions.

It is necessary to point out that the first free poems were written in the ramal meter. This meter is melodious and has various metrical and musical possibilities, giving the poet more freedom of choice. The poets of free verse largely use the meters which are based on one repeated foot. Some attempts in the field of free verse appeared in the Interwar-period by the Egyptian poet from the Apollo association Ahmad Zakī Abū Šādī (1892-1955), using more than one meter in one composition. There is also an attempt in the field of free verse by the Syrian poet Halīl Šaybūb (1891-1951), who emigrated to Egypt, entitled Aš-Širā' (The Sail). It was published in the Egyptian periodical Apollo in 1932. An analogous form is found in other poems, such as: Al-Hadīqa al-mayyita wa al-qaşr al-bālī (The Dead Garden and Old Castle) by Ḥalīl Šaybūb and An-Nāy (The Flute) by Bišr Fāris. It is also necessary to mention a poem by the Iraqi poet Anwar Šā'ūl, which was written in 1929 in the ramal meter5.

Most present-day Arabic critics, e.g. Iḥsān 'Abbās6, confirm that the best known creators of free verse are the Iraqi poets Badr Šākir as-Sayyāb, Nazik al-Malā'ika and Buland al-Haydari. The first free verse of As-Sayyab entitled Hal kana hubban? (Was It Love?) was written on 29.11.1946. It is based on the ramal meter and consists of two, three or four feet with different rhymes⁷. This poem was included in As-Sayyāb's first collection of poetry, Azhār dābila (Wilted Flowers), published in 1947. His second divan Asāţīr (Myths) was published in 1950. Nāzik al-Malā'īka also wrote her first free

See the whole poem in: Badr Šākir as-Sayyāb. 1971. Dīwān As-Sayyāb. v. 1. Bayrūt. p. 101-

Nāzik al-Malā'ika says in her first free verse:

Tala'a l-fağru iṣgi ilà waqʻi hutà l-māšin

fi şamti l-fağri, aşhi, unzur rakba l-bākīn... (The dawn appeared

Listen to the thudding of the walkers steps

In the silence of the dawn, listen, see the crying people)

See the whole poem in: Nāzik al-Malā'ika. 1979. Dīwān Nāzik al-Malā'ika. v. 2. Bayrūt. p. 138-142.

Buland al-Haydarī also says in his poem Hafqat at-tīn:

Anā min nār wa närī šahwatī ahraqat ğismi wa māğat fi damiri... (I am rising from the fire And this fire is my greed,

which burns my body, heaving in my conscience)

See the whole poem in: Buland al-Haydara. 1992. Al-A'māl al-kâmila. Al-Kuwayt-Al-Qāhira, p. 111-114

Ma'tūq Ibn Šihāb al-Mūsawī. 1884. Dīwān Ma'tūq al-Mūsawī. Al-Qāhira. p. 190.

See some free verses from the above mentioned poets in: Salma Khadra Jayyusi. 1977. Trends and movements in modern Arabic poetry, v. 2. Leiden, p. 378-379, 543-544. See also Kamāl, Naš'at, 1967. Abā Šādī wa harakat at-taždīd fī aš-ši'r al-'arabī al-hadīt. Al-Qāhira.

İhsan 'Abbas. 1978. Ittiğahat aš-ši'r al-'arabī al-mu'aşir. Al-Kuwayt. p. 15.

See for example the first poem of As-Sayyāb: Hal tusammina l-ladī algā hiyāmā? am qununan fi l-amāni am garāmā? mā vakūnu l-hubbu nawhan wa btisāmā? am hufuqa l-adlu'l l-harrà, ida hana t-talaqi... (Do you call what I feel passionate love? Or madness of desire or love? Or thirst of the heart when our meeting approachs?)

verse Al-Kūlarā (Cholera) in 1946. She published the first poetic divan Šazāyā wa ramād (Splinters and Ashes) in 1949. Buland al-Ḥaydarī published his first collection of new poems Ḥafqat aṭ-ṭīn (The Beat of Clay) in 1946. Other poets who have written this poetry are 'Abd al-Wahhāb al-Bayātī (1926-1999) who published his first divan Al-Masā' al-aḥīr (Last Evening) in 1950, Sa'dī Yūsuf (1934-) from Iraq, Ṣalāḥ 'Abd aṣ-Ṣabūr (d. 1983) from Egypt, Adonis "'Alī Aḥmad Sa'id" (1930-) from Syria, etc.

It is important to point out that Arabs in all previous times had compared the traditional "classical" poetic verse to a tent made from hair. The content of the verse was compared to the equipment of a tent. Each traditional verse is divided into two equal hemistichs in respect of the number of feet and the length of the hemistich. However 'arūḍ (pl. a'ārīḍ), which Al-Ḥalīl Ibn Ahmad al-Farāhīdī (d. 791) invented, is a measure for studying the prosody of verse and the whole of Arabic classical poetry. It helps us to differentiate between a good poetic structure and a bad one in terms of its prosody. The word 'arūd is in the feminine gender, although it is used in the masculine. This word (pl. 'urūd) means a valley or a strait8. It also describes a camel that is difficult to be led or trained. Another meaning of 'arūd is a post in a tent. The word Al-'Arūd is also the name of a place in the Arabic Peninsula. Al-Fayrūzabādī (1329-1414) in Al-Oāmūs almuḥīṭ (Ocean "Comprehensive" Dictionary) described how Al-Farāhīdī worked out this prosodic scheme in Al-'Arūd, that is in Mecca⁹. All the prosodic terms were derived from the different parts of a tent. It is also said that Al-Farāhīdī went along to the copper-smiths market one day and heared the beats of their hammers on the trays. This situation led him to compare this sound to the tones of the syllables in the feet.

Without doubt Al-Farāhīdī, the creator of Arabic prosody, knew the rules governing musical keys and the other elements connected with music, rhythm and melody. The prosodic arrangement is based on two facts: all expressions which are pronounced, will be written; however, expressions which are not pronounced will not be written¹⁰. Al-Farāhīdī, in working out the rules of Arabic prosody, used the inflected Arabic scheme, in which the *fa'ala* form is the basic rhythmical measure for every word. *Fa'ala* also became the basis for prosody. When Al-Farāhīdī analyzed the metrical structure of Arabic poetry he turned his attention first to analyzing the vowels and consonants, then the tones and sounds in which the vowels and consonants are joined together¹¹.

Arabic verse, just as in Greek, is based on metrical feet, though Arabic prosody generally complies with the specific structure of the language. However, metrical differences between Arabic and Greek verse remain in the range of the language used¹². Al-Farāhīdī pointed out that Arabic poetry is based on eight original feet: fa'ūlun //o/o,

fā'ilun /o//o, mafā'ilun //o/o/o, fā'ilātun /o/o/o, mustaf'ilun /o/o/o, mutafā'ilun ///o/o, mufā'alatun //o//o, and maf'ūlātu /o/o/o/; plus two secondary: fā'i / lātun /o/ : /o/o, and mustaf'i / lun /o/o/ : /o. Each foot consists of either five or seven parts (letters). Four of the feet are original (basic): fa'ūlun, mafā'īlun, mufā'alatun, and fā'ilātun. The remaining four feet are branches: fā'ilun, mustaf'īlun, mutafā'ilun, and maf'ūlātu¹³. Al-Ğawharī (d. 1005), who was considered by Ibn Rašīq al-Qayrawānī to be an analyst of Arabic prosody, stressed that there are only seven feet, there being no foot named maf'ūlātu /o/o/o/ in prosody, because he thought that it was derived from the foot mustaf'ilun /o/o//o ¹⁴.

A certain number of feet form a meter. Some meters consist of four, six or eight feet. The foot in Arabic prosody consists of different syllables: long, medium and short. The number of syllables in one hemistich is often seven to fifteen. There are various possibilities regarding the usage of the syllables in Arabic poetry. If the verse begins with two medium syllables, one of them can be changed to short. However a verse which begins with three medium syllables (one after the other), the second or third can be changed to short. The same is true of a verse which begins with four medium syllables (one after the other), where the third can be changed to short, however it is rare. The meters which have a lot of long syllables in Arabic prosody are at-tawil (the long), al-kāmil (the perfect or full), al-basīt (the outspread), al-wāfīr (the exuberant), alhafif (the light or nimble), ar-ramal (the running), al-mutaqārib (the tripping), as-sarī' (the swift), al-munsarih (the flowing) and al-mutadārik (the continuous or new). The short meters consist of a few syllables such as al-hazağ (the trilling), al-muğtatı, (the docked or amputated) and the catalectic "mağzū'" al-kāmil, the catalectic al-wāfir, the catalectic al-hafif, the catalectic ar-ramal. The medium syllables are found, generally in the mutadārik meter 15.

The syllables in the Arabic foot refer to the sabab (cord), watid (peg) and fāṣila (interval, interspace). As far as the sabab is concerned, there are two kinds of this syllable. The first is called sabab hafif (light), consisting of two letters (a moving letter followed by a quiescent), e.g. $l\bar{a}$ (no), law (if), $l\bar{i}$ (to me) "/o". The second is called sabab taqīl (heavy), consisting of two moving letters, e.g. laka (for you), ma'a (with) "//". The watid is divided into two kinds and consists of three letters. The first is called watid maqrūn "maǧmū' " (three letters), consisting of two moving letters followed by a quiescent letter, e.g. aǯal (yes), ilà (to) "//o". The second is called watid mafrūq (three letters), consisting of one moving, then one quiescent, then one moving letter, e.g. $q\bar{a}la$ (he said), $\check{g}a'a$ (he came) "/o/" 16.

Al-Ḥalīl Ibn Aḥmad al-Farāhīdī. 1967. Kitāb al-'ayn. v. 1. Bağdād. p. 321.

Al-Fayrūzabādī. 1978. Al-Qāmūs al-muḥīţ. v. 2. Al-Qāhira. p. 331.

Prosodic scanning is to scan a verse into pieces (syllables). There are two metrical ways to write the syllabic symbols: "/" (moving letter) and "o" (quiescent letter), or "v" (one moving letter) and " - " (two letters: moving letter followed by quiescent letter). I use the first way in this paper.

¹¹ Kamāl Ábū Dīb. 1981. Al-Binya al-īqā 'iyya li-aš-ši 'r al-'arabī. Bayrūt. p. 195.

Lars Johnson, Lars. 1994. Arabic prosody and its applications in Muslim poetry. Uppsala. p. 7-10.

See e.g. Muḥammad aṣ-Ṣādiq 'Afifī. 1978. An-Naqd at-taṭbiqi wa al-muwāzanāt. Al-Qāḥira. p. 233-234. 'Alā 'Abbās 'Alwān. 1975. Taṭawwur aš-ši'r al-'arabī al-ḥadiṭ fi Al-'Irāq. Baādād. p. 245. Jerzy Kuryłowicz. 1975. Metrik und Sprachgeschte. Warszawa. p. 211-215.

¹⁴ Ibn Rašīq al-Qayrawānī. op. cit. v.1. p. 115-116.

¹⁵ Ibrāhīm Anis. 1981. Mūsīqà aš-ši'r. Al-Qāhira. p. 151-161.

W. Wright. 1971. A grammar of the Arabic language. v. 2. Cambridge. p. 358. Adnan Abbas. 1996. Studia nad prozodią arabską, band i muwaššaha. Warszawa. p. 23.

9

As far as the $f\bar{a}sila$ is concerned, Ibn 'Abd Rabbihi (860-940) and other philologists did not mention it when they analyzed Arabic prosody, though they mentioned the other parts of the foot¹⁷. The $f\bar{a}sila$ is divided into two parts: $f\bar{a}sila$ $su\bar{g}r\bar{a}$ (smallest) consisting of four letters, that is three moving letters followed by a quiescent letter, e.g. 'amilā (they both worked), $rahal\bar{u}$ (they left) "///o"; and $f\bar{a}sila$ $kubr\bar{a}$ (largest) consisting of five letters, that is four moving letters followed by a quiescent letter, e.g. 'amaluhum (their work), sami 'ahum (he heard them) "///o".

The metrics of Arabic verse originate from the sound of a camel's footsteps as an Arab goes through the desert with his camel, and this classical metrical structure has been obligatory to the present day18. Arabs compare the meter "wazn, pl. awzān" to a sea "bahr", which is rich in pearls. The author of Arabic prosody, Al-Halil Ibn Ahmad al-Farāhīdī, divided Arabic meters into fifteen parts, but Al-Ahfaš (d. 793) added one further meter "al-mutadārik" which makes sixteen: at-ṭawīl (the long), al-basīt (the outspread), al-madīd (the extended), al-wāfir (the exuberant), al-kāmil (the perfect or full), al-hazağ (the trilling), ar-rağaz (the trembling), ar-ramal (the running), as-sarī' (the swift), al-musarih (the flowing), al-hafif (the light or nimble), al-mudāri' (the similar), al-muqtadb (the lopped or curtailed), al-muğtatt (the docked or amputated), almutaqārib (the tripping), and al-mutadārik or al-muhdat (the continuous or new). Generally, Arabic poetry consists of 36 kinds of feet called 'arūd, which means the last foot of the first hemistich, and 66 kinds of feet called darb, which means the last foot of the second hemistich. These are the main kinds mentioned in prosodic circles. Al-Gawhari however, in his book 'Arūd al-waraga (Prosodic Paper), pointed out that there are only twelve Arabic meters. According to him, seven of them are simple (al-hazağ, ar-ramal, ar-rağaz, al-wāfir, al-kāmil, al-mutaqārib and al-mutadārik); and five are composite (at-tawil which is formed from al-mutaqarib and al-hazağ; al-mudari' which is formed from al-hazağ and ar-ramal; al-hafif which is formed from ar-ramal and arrağaz; al-basīt which is formed from ar-rağaz and al-mutadārik; and al-madīd which is formed from al-mutadarik and ar-ramal)19.

Arabic meter is either acatalectic "tāmm" or catalectic "maǧzū", the latter form is without the last two feet of the first and second hemistichs of the verse. Some meters can be "mašṭūr", where one of two hemistichs of the verse is left out. All meters in Arabic poetry are used in an acatalectic form (full feet – trimeters or tetrameters) except perhaps the following: al-muḍāri' and al-muātait. The meters which are rarely used in an acatalectic form are al-madīd, al-hazaǧ and al-muqtaḍab. The catalectic "dimeter"

19 Îb Rašīq al-Qayrawānī. op. cit. v. 1. p. 115.

meters are often used in Arabic poetry, especially when the themes concern love, wine, descriptions or nature.

Here are the sixteen meters with their prosodic schemes:

ai-!awil – consisting of eight feet. It is often used in an acatelectic form, but rarely a catalectic form. A lot of classical poems, including the mu'allaqāt, as well as neoclassical ones were written in this meter:

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fa'ūlun mafā'īlun fa'ūlun mafā'īlun x2
//o/o //o/o/o //o/o x2
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al-basit - consisting of eight feet. It is used either in an acatalectic form or a catalectic form. Classical and neoclassical poets use it:

```
mustaf'ilun fā'ilun mustaf'ilun fā'ilun x2
/o/o//o /o//o /o//o x2
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al-madid – consisting of six feet. It is often used in a catalectic (dimeter) form, but rarely in an acatalectic (trimeter) form:

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fā'ilātun fā'ilun fā'ilātun x2
/o//o/o /o//o /o//o/o x2
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al-wāfir - consisting of six feet. It is used either in an acatalectic (trimeter) form or a catalectic (dimeter) form. Classical, neoclassical and modern poets frequently use it:

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mufāʻalatun mufāʻalatun mufāʻalatun x2
//o///o //o///o x2
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al-kāmil - consisting of six feet. It is used either in an acatalectic (trimeter) form or a catalectic (dimeter) form. Classical, neoclassical and modern poets often use this meter. It is melodical and comes close the rağaz meter (where the foot mutafā'ilun ///o//o changes to mutfā'ilun /o/o//o):

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mutafā'ilun mutafā'ilun mutafa'ilun x2
///o//o ///o//o x2
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al-hazağ - consisting of six feet. It is often used in a catalectic (dimeter) form. It is frequently used in singing:

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mafā'īlun mafā'īlun mafā'īlun x2
//o/o/o //o/o/o x2
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ar-rağaz – the oldest meter in Arabic poetry, which was used in singing. It consists of six feet. Some critics have pointed out that rhyming prose "sağ" was the basis of the development of this meter in the 6th century in Arabic poetry²⁰. It is used either in an acatalectic (trimeter) form, a catalectic (dimeter) form, a

Ibn 'Abd Rabbihi. 1876. Al-'1qd al-farid. v. 3. Al-Qähira. p. 188-191. Ahmad al-Häšimī. no date. Mizān ad-dahab fi ṣinā 'at ši 'r Al-'Arab. Dimašq-Bayrūt. p. 5-6. W. Wright. op. cit.. v. 2. p. 358. Wolfhart Heinrichs. 1987. "Poetik, Rrhetorik, Literaturkritik Metrik und Reimlehre". in: Grundriβ der arabischen Philologie. band 2: "Literatur". Wiesbaden. p. 195-196. Adnan Abbas. 1996. Studia nad prozodią arabską, band i muwaššaḥa. Warszawa. p. 23.

p. 23.

18 Janusz Danecki. 1977. "Rym, rytm i melodia w poezji arabskiej". *Literatura na świecie*. nr 4 (74). Warszawa. p. 123 (see the whole paper: p. 121-127).

²⁰ See e.g. Dimitrij Frołow. 1988. Translated into Arabic by Muhammad at-Tayyār. "Nazra 'ala usul wa atar al-wazn fi aš-ši 'r al- 'amūdī". Naḥnu wa al- 'Arab. Mosco. p. 109.

mašṭūr form (three feet left out) or a manhūk form (two feet left out of each hemistich). Poets often use the trimeter. It is an enthusiastic meter, which has often been used during wars since the 6^{th} century²¹. The modernist poets of the first Abbaside period (750-850) used this melodious meter. The same thing took place in some free verse compositions after the Second World War in the 20^{th} century:

mustaf'ilun mustaf'ilun mustaf'ilun x2 /o/o//o /o/o//o x2

ar-ramal – consisting of six feet. It is used in an acatalectic (trimeter) form or a catalectic (dimeter) form. It is a melodious meter, having various metrical aspects. It was used in singing, and it was often used by modernist poets during the first Abbaside period. It was also used by the Iraqi poets of the band (17th-19th centuries), and by romantic poets during the Interwar period. A number of the first free verses were written in this meter after the Second World War:

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fā'ilātun fā'ilātun fā'ilātun x2
/o//o/o /o//o/o /o//o/o x2
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as-sarī' - consisting of six feet. It is used in an acatalectic (trimeter) form, a catalectic (dimeter) form or a mašṭūr form. Classical and neoclassical poets use it:

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mustaf'ilun mustaf'ilun maf'ūlātu x2
/o//o/o /o/o/o /o/o/o x2
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al-munsariḥ - consisting of six feet. It is used either in an acatalectic (trimeter) form, a catalectic (dimeter) form or a manhūk form:

```
mustafʻilun mafʻūlātu mustafʻilun x2
/o/o//o /o/o//o x2
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al-hafif – consisting of six feet. It is used either in an acatalectic (trimeter) form or a catalectic (dimeter) form. It is a light and melodious meter, which was often used by poets writing on the subject of love during the Ommaide (661-750) and Abbaside periods:

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fā'ilātun mustaf'i/lun fā'ilātun x2
/o//o/o /o/o/:/o /o//o/o x2
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al-muḍāri' - consisting of four feet. It is only used in a catalectic form:

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mafā'īlun fā'ī/lātun x2
//o/o/o /o/:/o/o x2
```

al-muqtadb - consisting of six feet. It is often used in a catalectic (dimeter) form, but rarely in an acatalectic (trimeter) form: mafʻūlātu mustafʻilun mustafʻilun x2 /o/o/o/ /o/o//o/ /o/o//o/ x2

al-muğtatt - consisting of four feet. It is only used in a catalectic form:

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mustaf'i/lun fā'ilātun x2
/o/o/:/o /o//o/o x2
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al-mutaqārib - consisting of eight feet. It is used either in an acatalectic form or a catalectic form:

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fa'ūlun fa'ūlun fa'ūlun fa'ūlun x2
//o/o //o/o //o/o x2
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al-mutadārik or al-muḥdai - consisting of eight feet. It is used either in an acatalectic form or a catalectic form. It is often used as habab (trof) where the main foot fā'ilun /0/o becomes fa'ilun ///o. Poets often use habab because it is very melodious:

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fā'ilun fā'ilun fā'ilun fā'ilun x2
/o//o /o//o /o//o x2<sup>22</sup>
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A variety of metrical changes can be employed by poets to alter the meter. Metrical changes called $zih\bar{a}f\bar{a}t$ "sing. $zih\bar{a}f$ " (crawling, creeping) are made to Arabic meters to give them more melody. These changes are not obligatory and are applied to the $asb\bar{a}b$ syllables in all the feet of a poem. Ibn Rašīq al-Qayrawānī considers that there can be no poetry without $zih\bar{a}f\bar{a}t^{23}$. There are two kinds of $zih\bar{a}f$: single and mixed or composite. The former is divided into:

- 'aql (hobbling): the foot mufā 'alatun //o///o of the wāfir meter becomes mufā 'ilun //o//o.
- 'aṣb (binding): mufā 'alatun //o///o changes to mufā 'altun //o/o/o in the wāfir meter.
- habn (shortening): fā'ilan /o//o becomes fa'ilan ///o; fā'ilātun /o//o/o becomes fa'ilātun ///o/o. This change is used in the basīt, rağaz, ramal, sarī', munsariḥ, madīd, hafīf, muqtadab, muţtatt and mutadārik meters.
- idmār (concealment): mutafā'ilun ///o//o becomes mutfā'ilun /o/o//o in the kāmil meter.
- kaff (enfolding): mafā'īlun //o/o/ becomes mafā'īlu //o/o/ in the ramal, hazağ, tawīl, hafīf, madīd, mutāri' and muğtatt meters.
- qabd (seizing): fa'ūlun //o/o becomes fa'ūlu //o/ in the tawīl, hazağ, mudāri' and mutaqārib meters.

²¹ Dimitrij Frołow. 1991. Klaseueskij arabskij stich. Moskwa. p 124-125.

For more detailed information about Arabic meters see: Al-Ḥaṭīb at-Tabrīzī. Edited by Al-Ḥassānī Ḥasan 'Abd Allāh. 1977. Kitāb al-kāfi fi al-'arūḍ wa al-qawāfī. Al-Qāhira. W. Wright. op. cit. v. 2. Muḥammad Isbar, Muḥammad Abū 'Alī. 1982. Mu'ğam 'ilm al-'arūḍ. Bayrūt. Ahmad al-Ḥāšimī. op. cit. p. 31-122. Adnan Abbas. op. cit. p. 24-28.

²³ Ibn Rašīq al-Qayrawānī. op. cit. v. 1. p. 117.

- tay (folding): mustaf'ilun /o/o//o becomes musta'ilun /o///o in the rağaz, basit, sari', munsarih and muqtadab meters.
- waqş (breaking up): mutafā'ilun ///o//o becomes mufā'ilun //o//o in the kāmil meter.

The second kind of ziḥāf is divided into:

- habl (confusion): maf'ūlātu /o/o/o/ changes to fa'ilātu ///o/; mustaf'ilun /o/o//o changes to fa'ilatun ///o.
- hazl (cutting off): mutafā'ilun ///o//o changes to mufta'ilun /o///o.
- naqş (diminution): mufā 'alatun //o///o changes to mafā 'īlu //o/o/.
- šakl (hobbling): fā'ilātun /o//o/o changes to fa'ilātu ///o/; mustaf'ilun /o/o//o changes to mutaf'ilu //o//²⁴.

Other metrical changes called 'ilal "sing.'illa" (irregularity) are applied to asbāb and awtād in respect of the two feet 'arūd and darb. There are two kinds of 'illa: decrease and increase. Poets often also use these metrical changes in order to give their compositions more harmony. The usage of 'ilal is clear in classical and neoclassical poetry. Al-Ğawharī treats all metrical changes as zihāfāt.

The decrease 'ilal has nine forms:

- batr (cutting off): the foot fā'ilātun /o/o//o changes to fā'il /o/o.
- haḍaḍ (flow): mutafā'ilun ///o//o changes to mutafā ///o in the kāmil meter only.
- hadf (omission, shortening): fa'ūlun //o/o changes to fa'ū //o; mafā'īlun //o/o changes to mafā'ī //o/o.
- kasf or kašf (cutting off, eclipsing): maf ūlātu /o/o/o/ changes to maf ūlā /o/o/o.
- qat' (cutting off): fā'ilun /o//o changes to fā'il /o/o; mustaf'ilun /o/o//o changes to mustaf'il /o/o/o in the basīṭ, rağaz and kāmil meters.
- qatf (plucking): mafā 'ilun //o/o/o changes to mafā 'il //o/oo in the hazağ, ramal and hafif meters. It can be clearly seen in the Iraqi band.
- salm (cutting off, mutilation): maf'ūlātu /o/o/o/ changes to maf'ū /o/o.
- waqf (stopping): maf'ūlātu /o/o/o/ changes to maf'ūlāt /o/o/oo.
- qaşr (reduction).

The increase 'ilal has three forms:

tadyil (annotation, tailing): mustaf'ilun /o/o//o changes to mustaf'ilān /o/o//oo;
 fā'ilun /o//o changes to fā'ilān /o//oo.

- tarfil (tailing, strutting): fā'ilun /o//o changes to fā'ilātun /o//o/o; mutafā'ilun ///o//o changes to mutafā'ilātun ///o//o.
- tasbīḡ (extension, accomplishing): fā'ilātun /o//o/o changes to fā'ilātān /o//o/oo²⁵.

There is also another 'illa called taš'ī! (ruffling) which like ziḥāf is not obligatory. The fā'ilun /o//o foot changes to fālun /o/o; and fā'ilātun /o//o/o changes to fālātun /o/o/o in the raml, ḥafīf and mutadārik meters.

There are other 'ilal which are treated as ziḥāfāt, and they are not obligatory. They give a lot of melody to poetic compositions such as harm or hazm (piercing). This form of 'illa is especially found in the Iraqi band, and often comes at the beginning of the hemistich. In harm the mafā'īlun //o/o/o foot of the hazağ meter is changed to fā'īlun //o/o/o, fā'īlu /o/o/, and fā'īl /o/oo. However, hazm adds one or more letters to the foot.

- talm or tarm (slit)
- šatr (dividing, halving)
- qaşm (shattering)
- 'adb (incision)
- *ğamam* (abundance)
- 'aqs (braiding)
- harb (boring, splitting)

Some meters are composite (consisting of different feet: at-!awīl, al-basīt, al-madīd, as-sarī', al-ḥafīf, al-munsarih, al-mudāri', al-muqtadab and al-mugtatt). They are largely used in classical Arabic poetry. Other meters however are not composite but are unmixed. They are seven of them, consisting of identical feet: al-wāfīr, al-kāmīl, al-hazağ, ar-rağaz, ar-ramal, al-mutaqārib and al-mutadārik. Free verse largely used these meters after the Second World War.

Long meters, such as at-tawīl, al-basīt, al-kāmil, al-wāfir and ar-rağaz were widly used by the poets of the well-known mu'allaqāt and other poem from the 6th century as well as various other periods up until the 20th century. The Abbaside poet Abū al-'Alā' al-Ma'arrī (973-1057) stressed that the meters at-tawīl, al-basīt and al-kāmil were often used by classical poets during earlier periods²⁶. For example, the mu'allaqāt of Imru' al-Qays (about 500-540), Tarafa Ibn al-'Abd (about 538-564), Zuhayr Ibn Abī Sulmà (about 530-627) and Labīd Ibn Rabī 'a (about 560-661) are written in the tawīl meter; 'Antara Ibn Šaddād (about 525-615) wrote in the kāmil meter; 'Amrū Ibn Kultūm (d. about 584) the wāfir meter; and Al-Ḥāriṭ Ibn Ḥilizza al-Yaškurī (6th century) the hafīt meter²⁷. The qaṣā 'id, which are written on panegyrical themes frequently used the long meters.

²⁴ See e.g. Ahmad al-Hāšimī. op. cit. p. 11-13. Muḥammad Isbar, Muḥammad Abū 'Alī. op. cit. p. 57-58.

²⁵ See e.g. Muḥammad Isbar, Muḥammad Abū 'Alī. op. cit. p. 74-79. Aḥmad al-Hāšimī. op. cit. p. 14-17.

²⁶ İbrāhīm Fathī, 1986, Mu'ğam al-mustalahāt al-adabiyya, Şafāqis, p. 61.

²⁷ See seven mu'allagāt in: Az-Zawzanī. 1982. Šarh al-mu'allagāt as-sab'. Halab.

The metrical structure of classical Arabic poetry

In addition, the short meters are melodious and sung. They have been used during various periods up to and including the present day. Each hemistich of the short meter usually consists of seven to fifteen syllables. The short meters are: the catalectic kāmil, the catalectic wafir, the hazağ meter, the muğtatt meter, the muhalla' basit (shorten), the catalectic hafif and the catalectic ramal.

Certainly lyrical poetry from the 7th-8th centuries and modernist poetry from the 8th-10th centuries was often written using these melodious short meters. The poets used these meters when they wrote on love and wine themes, or when the described nature. 'Umar Ibn Abī Rabī'a (644-711) often used the ramal and hafīf meters²⁸. Here is an example from the Abbaside modernist poet Abū Nuwās (757-814). The *qasīda* is based on the catalectic ramal:

Inna raffā'aka hādā altafu l-ummati kaffā²⁹ /0//0/0 ///o/o ///o/o /0//0/0 fāʻilātun faʻilātun fā'ilātun fa'ilātun (The hand of your seamstress is nicer than others)

The Abbaside modernist poet Ibn al-Mu'tazz (861-908) also used some melodious meters. He says e.g.:

Hab li-'aynī ruqādahā wa nfi 'anhā suhādahā wa rhami l-muqlata l-latī kunta fihā sawādahā30 (Let my eyes sleep Banish sleeplessness from them Be merciful to the eye, in which you are the eyeball)

Melodious short meters were also used by the Arab poets from the Rebirth (2nd part of the 19th century and the beginning of the 20th century) and romantic (Interwar) periods, such as the Egyptian poets Mahmud Sămī al-Bārūdī (1840-1904) and Ahmad Šawqī (1868-1932). Here is an example from Al-Bārūdī:

Imla'i l-aqdāh wa 'si man nasah wa rwi gullati vā bnata l-farah31 (Fill the glasses, do not listen to the advisors And you, the daugher of pleasure - wine, quench my burning thirst)

The Iraqi neoclassical poet Ğamīl Şidqī az-Zahāwī (1863-1936) also says: Hayhāta laysa li-man bihi tūdī l-maniyyatu min hayātī illä idä atati l-giyāmatu wa hya yawman sawfa ta'tī³²

(You may have a long existence,

Except however when death comes

The day of resurrection will arrive someday)

Melodious meters were largely used by romantic poets and by some poets after the Second World War. The émigré Libanese poet Ğubrān Halīl Ğubrān (1890-1931) in the following fragment from his long poem Al-Mawākib (Parades) uses the melodious ramal meter:

A'tini n-nāya wa ganni fa-l-ginā yar'à l-'uqūl

/o//o/o ///o/o lollolo lolloo min muğīdin wa dalīl³³ wa anīnu n-nāyi abgà

Illolo Iollolo /0//0/0 ///00 (Give me a flute and sing

Singing feeds the mind

The high sound of the flute will survive

longer than a proud or humble man)

Rašīd Ayyūb (1871-1941) in the poem entitled Wa walà mā 'arafnāh (We did not know him who passed by) uses a short melodious meter, saying:

Fa qālū innahu sabbun wa fartu l-hubbi adnāhu34 (They say he has fallen in love The feeling exhausted him)

The melodious light meter is also presented in the following composition of 'Abd ar-Rahman Šukrī (1886-1958):

Saraha l-hayru wa l-adà fihi wa l-hayru aglabu35 (Goodness became clear It has dominated)

It is proper to mention, that the melodious ramal meter has been very popular among the poets from the 7th century onwards. It was sung, and developed alongside

See the sixth table in: Dimitrij Frołow. Klaseüeskij arabskij stich. p. 182. Sawqī Dayf. 1969. Ta'riḥ al-adab al-'arabī, al-'asr al-'abbāsī al-awwal. Al-Qāhira. p. 232. Aş-Şūlī. Edited by Yūnis Aḥmad aş-Sāmarrā'ī. 1978. Ši'r Ibn al-Mu'tazz. v. 2. Bağdād. p. 261.

^{&#}x27;Abd al-'Azīz ad-Dasūgī. 1960. Ğamâ'at Abŭllū wa ataruhâ fi aš-ši'r al-hadīt. Al-Ōāhira, p. 524.

Šawqī Dayf. 1974. Dirāsāt fi aš-ši r al-'arabī al-mu'āṣir. Al-Qāhira. p. 83.
 See the whole poem in; Gubrān Ḥalīl Gubrān. no date. Al-Mağmū'a al-kāmila li-mu'allafāt Gubrān Gubrān Ḥalīl Gubrān al-'arabiyya. Bayrūt. p. 353-364.
 Muṣtafā Badawī. 1969. Muḥtārāt min aš-ši r al-'arabī al-ḥadīt. Bayrūt. p. 108.

Šawqī Dayf. Dirāsāt fi aš-ši'r al-'arabī al-mu'āsir, p. 118.

music during the Abbaside periods and in Spain. The *ramal* meter is freer and gives the poets various metrical possibilities. A lot of Andalusian *muwaṣṣaḥāt* were written in this meter, e.g. the three famous works of Ibn Zuhr al-Ḥafīd (d. 1200), Ibn Sahl (d. 1251) and Lisān ad-Dīn Ibn al-Ḥafīb (1313-1374)³⁶. The Iraqi *band* used this meter alongside the *hazağ* meter. Various romantic compositions and the first Arabic free verse also used this meter, e.g. the first free verse of the Iraqi poet Badr Šākir as-Sayyāb (1926-1964) *Hal kāna hubban?* (Was it love?)³⁷.

As far as some new unusual rhythms or meters are concerned, they appeared during the first Abbaside period. A number of poets such as Razīn al-'Arūdī "known as Prosodic" and Abū al-'Atāhiya (748-825) tried to move away from the general prosodic scheme of Al-Farāhīdī, and create new rhythms and meters. Abū al-'Atāhiya for example invented the new rhythm "fā'ilātu /o//o/ fā'ilā /o//o":

Li-l-manūni dā'irā- tun yudirna şarfahā fa-tarānā tantaqīnā wāḥidan fa-wāḥidā³⁸ (By death we suffer adversity It picks us out one by one)

The same thing is true for some compositions from the 19th and 20th centuries. Aḥmad Šawqī for example used a new rhythm in the following verse from his dramatic poem Mağnun Laylà (The Mad of Love to Laylà):

Ziyādu, mā dāqa Qaysu wa lā hammā³⁹
//o//o /o/ /o///o /o/o
(Ziyād: Oays did not suffer any worry)

Little used or new meters "buḥūr muhmala or mustahdaṭa" were also used by the modernist poets during the first and second Abbaside periods (750-950). These meters derive from known Arabic meters:

- al-mustații (reversed aț-țawil): mafă'ilun fa'ulun mafă'ilun fa'ulun (//o/o/o //o/o //o/o //o/o x2).
- al-muntadd (reversed al-madīd): fā'ilun fā'ilātun fā'ilun (/o//o /o//o/o /o//o x2).
- al-mutawāfir (mixed al-kāmil with ar-ramal): fā'ilatuka fā'ilātuka fā'ilun (/o//o// /o//o// /o//o x2).

(/o//o/o /o//o/o /o/o//o x2).

- al-munsarid (reversed al-muḍāri'): mafā'īlun mafā'īlun fā'ilātun

(//o/o/o //o/o/o /o//o/o x2).
- al-mutarid (another form of reversed al-muḍāri'): fā'ilātun mafā'ilun

al-mutta'id (reversed al-muğtatt): fā'ilātun fā'ilātun mustaf'ilun

mafāʻīlun (/o//o/o //o/o/o //o/o/o x2).

- al-farīd: maf ūlu mafā īlu mafā īlu maf ūlu (/o/o/ //o/o/ //o/o/ /o/o/).

 al-wasīm: fā'ilātun fā'ilun fā'ilātun fā'ilun (/o//o/o /o//o/ /o//o).

- al-mu'tamad: fā'ilātak fā'ilātak fā'ilā (/o//o/oo /o//o/oo /o//o)40.

Al-Farāhīdī divided the musical values of the meters into five prosodic circles (groups). The arrangement done by Al-Farāhīdī was not chosen at random. It was done according to a concrete and specific prosodic analysis. He used a concrete point in each circle as the central point for the metrical structure of the foot and of the meter. He arranged the meters in each circle according to their similar musical values. For example the third circle begins from the watid and then moves through the two asbāb of the mafā 'īlun foot (the point A is mafā 'ī, the point B is 'ī, the point C is lun). This foot is the basic metrical element of the hazağ meter. If we begin from the first sabab "'ī' (the point B) we shall have the rağaz meter (the basic foot is 'īlunmafā which is similar to the foot of the rağaz meter mustaf 'ilun). If we begin from the second sabab "lun" (the point C) we shall have the ramal meter (the basic foot is lunmafā which is similar to the foot of the ramal meter fā 'ilātun) Al-Farāhīdī built up the other circles according to the same arrangement⁴¹.

First circle: $d\bar{a}$ 'irat al-muḥtalif "the ṭawīl circle" (dissimilar) – consisting of three meters: at-ṭawīl, al-basīṭ, al-madīd, and two little used meters: al-mustaṭīl and al-mumtadd. It is called al-muḥtalif because its feet have five to seven parts or "letters" (fa'ūlun, $f\bar{a}$ 'ilun, mafā'ilun, fā'ilātun, mustaf'ilun). The ṭawīl meter begins from the watid "fa'ū", however the madīd and basīṭ meters begin from the sabab.

Second circle: dā'irat al-mu'talif "the wāfir circle" (harmonious) – consisting of two meters: al-wāfir, al-kāmil, and one little used meter: al-mutawāfir. Each foot of these meters consists of seven parts or "letters". This circle begins from the watid of the foot of the wāfir meter "mufā in mufā'alatun", leading to the foot of the kāmil meter "mutafā'ilun".

Third circle: $d\bar{a}$ 'irat al-muğtalib "the hazağ circle" (borrowed) – consisting of three meters: al-hazağ, ar-rağaz and ar-ramal. Each foot contains seven parts or "letters". This circle begins from the watid of the hazağ meter, the "mafā in mafā 'īlun". The rağaz meter is derived from the hazağ, the ramal is derived form the rağaz meter. The hazağ

See the muwaššaha of Ibn Zuhr al-Ḥafid which was included in Ibn al-Mu'tazz's divan in: Aṣ-Ṣūlī. op. cit. v. 2. p. 170-172. See also the muwaššahāt of Ibn Sahl and Ibn al-Ḥaṭīb in: Ibn Sahl. Edited by Aḥmad Ḥusayn al-Qarnī. 1926. Dīwān Ibn Sahl. Al-Qāhira. p. 53-55, 56-58.

³⁷ See the whole poem in: Badr Šākir as-Sayyāb. op. cit. v. 1. p. 101-103.

³⁸ Abū al-Farağ al-Isfahānī, no date. Kitāb al-agānī, v. 3. Misr. p. 127.

³⁹ Ibrāhīm Anīs. op cit. p. 203.

⁴⁰ Muḥammad Isbar, Muḥammad Abū 'Alī. op. cit. p. 126. Muḥammad 'Abd al-Mun'im Ḥafāǧī. no date. Aš-Ši'r wa at-taĕdīd. Al-Oāḥira. p. 101-102.

⁴¹ Kamāl Abû Dīb. op. cit. p. 98.

meter may also be derived from the rağaz meter, the hazağ meter from the ramal meter, and the ragaz meter from the ramal meter. The musical value of the three feet in these meters is similar.

Fourth circle: da'irat al-muštabih "the sarī' circle" (similar, analogous) consisting of six meters: as-sarī', al-munsarih, al-hafīf, al-mudāri', al-muqtadab, almuğtatt, and two little used meters. The musarih meter is derived from the second foot of the sarī' meter, mustaf'ilun; the hafīf meter is derived from the sabab "taf" of the foot of the sarī' meter, mustaf'ilun; the mudāri' meter is derived from the watid "'ilun" of the foot of the sari' meter, mustaf'ilun; the mugtadab meter is derived from the third foot of the sarī' meter, maf'ūlātu; the muǧtatt meter is derived from the sabab "'ū" of the foot of the sarī' meter, maf'ūlātu.

Fifth circle: dā'irat al-muttafiq (agreed, conformable) – consisting of two meters: al-mutaqārib, al-mutadārik, and one little used meter. Al-Farāhīdī and Ibn 'Abd Rabbihi (d. 940) did not mention the mutadārik meter. Al-Ahfaš however added this meter, Each foot of these two meters contains five parts or "letters", and begins with a watid (fa'ū in fa'ūlun and fā'ī in fā'īlun)42.

Another point to note is that the internal rhythm and the musical harmony of a composition has a specific structure. This rhythm is an important element of Arabic poetry, which concerns the tone of the foot or meter. Most earlier Arabic philologists and critics point out that rhythm is the product of rhyme. It gives more melody to the composition. It reflects the repetition of vowels and tones in a poem, that is, the regular repetition of moving and quiescent letters. Rhythm is largely dependent on the foot, with the meter being an important element. Contrary to monotone rhythm of the classical qasida, the rhythm of modern free verse has a certain number of tones in the repeated feet which are arranged in an unequal way, resulting in an unequal hemistich length. It is important to mention that Arabic classical and neoclassical poetry use a variety of metrical structures rather than a variety of rhythmical schemes⁴³. In spite of this, rhythm has a specific function in Arabic poetry.

Arabic poetry from earlier times is sung. Its internal melody is based on the unity of a single rhyme and meter. The syllables and tones of the meter are the basic elements of the rhythm. As soon as Al-Farāhīdī presented the rules of Arabic metrical structure he drew people's attention to the importance of poetic rhythm, and gave it a universal mathematical character⁴⁴.

Rhythm helps us to differentiate between the melodies of poems. The mu'allagāt of Imru' al-Qays and Tarafa Ibn al-'Abd, for example, are based on the tawīl meter, but they differ in their internal rhythm. The same is true of the mu'allagat of Labid Ibn

Rabī'a and 'Antara Ibn Šaddād, which are based on the kāmil meter⁴⁵. In addition, there are meters which give an more melodious rhythm to compositions. Metrical changes in the feet "zihāf and 'illa" give the poem more melody. Some of these metrical changes have an important rhythmical value, such as harm and hazm, which are used at the beginning of the hazağ meter.

Some modern poets of the Interwar period e.g., concentrating on the variety of internal rhythm, try to give their poems a melodious character. For example the following poem of Mīhā'īl Nu'ayma (1889-1986) entitled *Ibtihālāt* (Devotions), in which the poet moves from rhyme to rhyme:

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Kahhili Llāhumma 'aynī
bi-šu'ā'in min diyāk
kav tarāk
fī ğami'i l-halqi, fī dūdi l-qubūr
fī nisūri l-gawwi, fī mawği l-bihār
fi sahārīği l-barārī, fi z-zuhūr
fī l-kalā, fī l-bišri, fī ramli l-qifār<sup>46</sup>
(God! Would you smear my eyes
with beams of your light
that I may see you
You are visible in the whole of creation; in the worms of the graves,
in the eagles of the sky and in the waves of the seas,
in the cisterns of the desert and in the flowers,
in the grass, in joy and in the sand of the desert)
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A similar effect is achieved by Nadra Haddad (1881-1951) in his work Darīh aš-šā'ir (Grave of a Poet)⁴⁷; 'Alī Mahmūd Tāha (1949-1902) in 'Āšiga (Mistress)⁴⁸, and *Dunyā an-nisā*' (The World of Women)⁴⁹; and Ibrāhīm Nāǧī (1898-1953) in Al-Atlāl (Ruins)⁵⁰, Liqā' fi al-layl (Meeting at Night)⁵¹, and Ḥadīt farāša (The Speech of a Butterfly). Ibrāhīm Nā"ī says for example in the last mentioned poem:

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Ană gatratu t-talli llatî hamasat bihā šafatu l-gadīri 52
(I am a drop of dew
which was muttered by the lips of a stream)
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See e.g. Ibn 'Abd Rabbihi. op. cit. v. 3. p. 195-198. Al-Ḥaṭīb at-Tabrīzī. op. cit. p. 49-138..Muḥammad Isbar, Muḥammad Abū 'Alī. op. cit. p. 41-44. W. Stoetzer. 1989. Theory and practice in Arabic metrics. Leiden. p. 29-39. Kamal Kheir Beik. 1978. La movement moderniste de la poésie arabe contem poraire. Paris. p. 245-249. Mustafà Ğamāl ad-Dīn. 1974. Al-İqā' fi aš-ši'r al-'arabī min al-bayt ilà at-taf'īla. An-

Nagaf. p. 14-15...

Kamāl Abū Dīb. op. cit. p. 44.

See the mu'allaqāt of Imru' al-Qays in: Az-Zawzanī. op. cit. p. 7-56; Țarafa Ibn al-'Abd: p. 61-76; Labīd Ibn Rabī'a: p. 126-163; 'Antara Ibn Šaddād: p. 193-216.
Dār Şādir wa Bayrūt. 1964. Maǧmū'at ar-rābiṭa al-qalamiyya li-sanat 1921. Bayrūt. p. 114.

Ibid. p. 159-162.

^{&#}x27;Alī Mahmūd Tāha. 1972. Zahr wa hamr. Bayrūt. p. 52. 'Alī Maḥmūd Tāha. 1972. Arwāḥ wa ašbāḥ. Bayrūt. p. 39.

Ibrāhīm Nāgī. 1979. Layālī al-Qāhira. Bayrūt. p. 45-67. See also Ibrāhīm Nāgī. Edited by Ahmad Rāmī i inni. 1961. p. 341-347.

Ibrāhīm Nāğī. Layālī Al-Qāhira. p. 36-42. (Dīwān Nāğī. p. 145-146).

⁵² Ibrāhīm Nāǧī. Dīwān Nāǧī. p. 183.

The poem quoted below by the émigré poet Fawzī Ma'lūf (1889-1930) entitled 'Alà bisāṭ ar-rīḥ (On a flying Carpet) draws one's attention by the good choice of melody, in which the internal rhythm of the feet is clear:

Bayna rūḥī wa bayna ǧismī l-asīr kāna ba'du duqtu marra 53 (Between my soul and imprisioned body one day I suffered)
A similar style is seen in the following example by Ilyās Faraḥāt (1893-): Mā anti min hādā t-turābi wa lā tilka l-ḥayāti wa dālika l-ǧildi bal anti min rūḥī wa min kabidī 54 (You are not from this Earth nor from this life or this skin But you are from my soul and heart)

It is worth considering here the function of an accent in relation to the structure and rhythm of the words. It is the basis of poetic rhythm. The function of an accent is to define a concrete fragment and to differentiate it from the other syllable fragments. However the poetic function of an accent is often related to the linguistic accenting of the words. The poetic accent has two features: automatic, which is related to the nature of the words; and lively, which arises as a result of the relationship between the words and their content. We can say that the repetition of a tone in one or two words is an example of the close relationship between the linguistic and poetic accents.

The function of an accent was not studied by classical Arabic prosodic theorists or early philologists. Al-Farāhīdī for example was not interested in the function of an accent when he studied the function of sabab and watid 55. Modern critics who have studied this aspect are Ibrāhīm Anīs, Muḥammad Mandūr, Sukrī 'Ayyād and the French Orientalist Guayar. Muḥammad Mandūr concentrated on poetic accents, however Ibrāhīm Anīs in his study Al-Aṣwāt al-luḡawiyya (Lingual Sounds "Tones") analyzed the linguistic accent, and the function of different syllables in Arabic language and poetry. Šukrī 'Ayyād studied the general function of an accent. As far as Guayar is concerned, he pointed out that each letter in the Arabic language can be treated as a syllable 56. He also studied the short, middle and long syllables. Kamāl Abū Dīb also referred to accents in his study, and profited from the study of Ibrāhīm Anīs. Kamāl Abū Dīb stressed that an accent has an individual, intellectual and collective character. He analyzed the function, value and sense of an accent in Arabic meters 57.

⁵⁷ Kamāl Abū Dīb. op. cit. p. 353, 531.

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 Ibid. p. 135.

⁵⁵ Kamāl Abū Dīb. op. cit. p. 294, 315, 472.

⁵⁶ Mustafà Gamāl ad-Dīn. op. cit. p. 39-40.

22 Adnan Abbas

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