## Five romance etymologies

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# FIVE ROMANCE ETYMOLOGIES 

i. Ibero-Rom. de romanía, a nautical idiom.

Spanish and Portuguese have an adverbial idiom de romania' all at once ', which has been in use since the i6th century ${ }^{\text {r }}$. It belongs above all to the nautical terminology since it usually appears in such verbal expressions as Span. caer de romania, Port. amainar de romania referring to the sudden lowering of the sails ${ }^{2}$. Corominas ${ }^{3}$, influenced particularly by the secondary meaning ' crestfallen', suggests hesitantly a derivation from Romania, the designation of the Byzantine Empire in the period of Francocracy, as an allusion to the utter decline of that once glamorous state.

Although a secondary influence of that term is quite possible, another derivation seems preferable because of its simplicity. A Portuguese subvariant reveals this different origin : amainar de ramania found in the Commentaries of Albuquerque (IV, 8), in a description of events of I $513^{4}$. Precisely the same adverb is found in OFr. de ramence' with force, with momentum'. This occurs also in a variant minus the prefix re- : amenee; and both forms de amenee/ramenee appear in novels of chivalry such as the Doon de Maience, I 3th c. (de/par amenee)', Gaufrey, isth c. (de amenee) ${ }^{6}$, Jean d'Arras, Melusine, I4th c. (de ramenee) :. In these texts the idiom refers to swords or clubs rushing down on the adversary; e. g., in the Melusine quotation: Et aussi le coup qui descendit de grant ramenee

[^0]avec la force du bras de quoy il fut feru. Semantically, the French fighting term parallels the Ibero-Romance nautical expression applied to sails rushing down, and may, indeed, have been borrowed in the nautical environment.

OFr. ramenee is a nominal derivative of ramener, which in turn is a prefixed expansion of amener. This latter is used as a fighting term, implying some such development of meaning as ' to bring (a weapon) into play' to ' to bring down with force', e. g., Merlin, I 3 th c . : et lors amainne un caup de haut et le fiert ${ }^{\mathrm{I}}$.

In French the widespread Mediterranean verb amainare' to lower the sails' ${ }^{2}$, variously explained ${ }^{3}$, shows, in addition to the usual variant ameiner, also the variant amener, e. g., in the expression amener les voiles (since 1515) ${ }^{4}$. This French maritime term amener, with its monophthong, was perhaps influenced by our term amener.

## 2. Span. RALEA, A term of hawking.

The cynegetic terminology of Spanish in the i4th century contains a term ralea with Portug. relé, ' prey of birds of prey'; through an intermediary stage of 'preferred kind of prey' there develops the modern meaning (so in Don Quijote) of 'kind, quality, ilk'. Corominas s derives the word from OFr. ralée ' going', in the sense of 'catching a prey', a nominal derivative of OFr. raler, itself in turn a synonym of aler in the specialized meaning 'to rush toward the victim, of birds of prey'; the verb aller $\dot{a}$ ' to attack, to select a prey' is recorded ${ }^{6}$. This suggestion appears satisfactory, above all in its cultural connection with French hawking ; but if the word is placed in a wider frame, a different derivation seems to evolve.

Since the same period, the I4th century, English possesses a verb with

[^1]a like cynegetic use : roil, with the variant rail/rale. Its basic meaning is ' to roam, to stray'. Examples : The Laud Troy Book, a romance of about $1400^{\text {I }}: 7432$, Ther come two kynges in that batayle,/That saw Ector aboute rayle / As faucoun flies afftir drake. (Here, Hector's roaming about the battlefield is compared to a falcon's flight after a duck). In I530, the Anglo-French dictionary by Palsgrave lists, probably as a cynegetic term, I rayle, defining it as 'I stray abrode; je trace, je tracasse', with the illustration : he doth naught els but rayle here and there ${ }^{2}$. In the early 17 th century, the term appears in discussions of hunting in a Booke of falconrie : [the falcons] fall to raling or soaring quite away from them ${ }^{3}$; and in a Treatise on Hawkes, and Hawking : if thy hawke will not come, or not abide company..., or will royle or house ${ }^{4}$. The semantic variant ' to roll' of the verb roils indicates the derivation of the entire English group of congeners : it renders OFr. r(o)oillier/raillier $<{ }^{*}$ RŏTĬCŬLARE ' to roll' ${ }^{6}$. The English word is surely related to the Spanish. English, to be sure, has borrowed the two main French variants, the primary, with $o$, roillier, and the secondary, with $a$, raillier. The French variant, hesitatingly explained by Wartburg 7 through influence of raier' to emit luminous rays' ${ }^{8}$, appears as early as the i2th century; it seems to be the only one borrowed by Ibero-Romance. The basic meaning of the English verbs is 'to roam'; this meaning is still found in modern French, e. g., in the Rouchi dialect around Valenciennes rouier ${ }^{9}$. This concept was applied to the circling of birds of prey. A parallel development is shown by rǒtare $>$ Middle Fr. rôder 'voler (du faucon)' ${ }^{\text {ro }}$. In a parallel nominal development, Span. ralea, Portug. relé derive from OFr. railliee '*circling of the birds of prey above their victim', with a secon-

[^2]dary shift, in Ibero-Romance, to ' prey' alone. The Asturian variants rallé/rellé|rellia are the ones closest to the French basis.
3. The story of the torte.

The widespread Western designation of bread or cake, torte, appears in the Vulgate with some such meaning as 'flat, round bread'. The cognates, Ital. torla, Roum. turlă, presuppose a 4 th c. Latin pattern tōrta, with long $o$. This phonological feature is the starting point of the difficulties of derivation. Four main explanations may be mentioned : (I) Wartburg, following tradition, suggests a basis *TŌRTA 'the twisted one', the fem. partic. of torrquere. The vocalic quality is defended as a 'Romance drift toward shifting of ob to $\rho$ before syllable-final $r$.' ${ }^{\text {r }}$ The weakness of this explanation, as Wartburg himself points out, lies in the fact that the implied vocalic change does not occur with the verb, and in particular not with the participle : the Reichenau Glossary distinguishes between tortas, the participle, and turta, the cake. - (2) Schuchardt posits a participle *Tōrtus, a supposed variant of töstus ' the toasted one' ${ }^{2}$. The objection, in addition to the vocalic reconstruction, is that the participial change cannot easily be justified. - (3) Corominas constructs a Greek diminutive, artídion, from ártos ' bread ', which in contraction with the article would have resulted in a form *tötidion; supposedly a new Late Latin simplex *iōrtum, formed from the former, led to a new plural *ōrta, which, perceived as a singular, thus established our term 3. As pointed out by Wartburg 4, this hypothesis assumes too many unrecorded steps. - (4) Alessio associates it with Arab. t.urda' pieces of bread in broth's. This, however, seems semantically and historically questionable.

The chronology, meaning, and distribution of the earliest records may help to solve the problem. The term first appears in Greek. The Hellenistic grammarian Erotianus (lst c. A. D.) writes in a commentary to Hippocratean expressions : ártos enkryphias• name used among the Attics for a bread consisting of oily dates, flour, and water ; the name enkryphias

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1. FEW, XIII: 2, 113.
2. ZRPh, XXV (I901), 490.
3. Corominas, IV, 5II.
4. FEW, XIII : 2, p. 113, fn. 13.
5. DEI, s. v. tórta.
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[' the hidden one'] is quite properly used for bread baked by being hidden in hot ashes, usually called tourta ${ }^{\mathrm{I}}$. In the 4 th century (that is, at the time of the first appearance of the word in Latin), a list of victuals recorded in papyri contains several instances of the variant tourtion ${ }^{2}$. Two facts regarding these earliest records of the term are striking : that the tourta is prepared with dates, and that it was in use (as its appearance in the papyri indicates) in Egypt. Together, they imply Egyptian origin. Culturally, the borrowing would not be isolated : other Greek designations of bread and similar foods, recorded in the papyri, also come from Egypt ${ }^{3}$ : athéra' porridge of wheat ', kákis 'kind of bread ', kyllêstis ' a bread of sour taste and pointed shape ' ${ }^{4}$. Our Greco-Egyptian designation of the bread must have been borrowed by the Romans in Egypt, not later than the 4 th century. It spread through Latin.

As etymon we suggest Egypt. $t-r t h$ ' ' baked bread '. It consists of the morphemes (the vocalisation of which is unknown) $t$ ' bread' and $r t h$, probably a participle, 'baked'. The loss of word final $\underset{\underline{b}}{ }$ in Greek is not surprising ${ }^{6}$ : e. g., Ptḥ appears in Greek transliteration as Pbtha (in which the aspirates indicate a northern Egyptian dialect as the source of the Greek borrowing) but still in Coptic (where $b$ and $b$ have coalesced) as Ptab. Egypt. $t-r t b$ has been, for a long time, part of the list of offerings and is recorded as such up to the Roman period 7 .

According to the Erotianus passage quoted above the tourta corresponds semantically to Grk. enkryphías ' bread baked in ashes'. The Latin equi-

[^3]valent of the latter is subcinericius; and this is how St. Jerome usually translates the Hebrew original, which appears in the Greek version as enkryphías ${ }^{\text {I }}$. In one passage of the Vulgate, however, Num., I I : 8, the Greek term is rendered by Lat. tortula. In this passage the process of the baking of the enkryphias from manna is described: Populus ... colligens illud frangebat mola sive terebat in mortario coquens in olla et faciens ex eo tortulas saporis quasi panis oleati ${ }^{2}$. [The people gathered it (i. e., manna), and ground it in mills, or beat it in a mortar, and baked it in pans, and made cakes of it, and the taste of it was as the taste of a cake made in oil 3.] This most primitive form of baking under hot ashes, directly or by means of a baking stone, a baking plate, or a baking pan, still survives in certain rustic areas of Italy, above all in Umbria and in the Trentino ; and there, the product is called, precisely, torta ${ }^{4}$.

## 4. Trimodia, the mill hopper.

The mill hopper is a chute, in the shape of an inverted pyramid or cone, through which grain passes into the mill. In Romance, it is widely designated by variants of one term : Ital. tramoggia OFr. tremuie with Mod. Fr. trémie, Span. tramoya, Portug. tremonba. There is a traditional derivation, established by Meyer-Lübkes and most recently reaffirmed by Wartburg ${ }^{6}$, from trĭmŏdia 'a three-peck measure'. Corominas, returning to an older suggestion by Diez, posits, hesitatingly because of the morphological difficulties involved, a blending of MŎDĬUM ' peck' with trem- ' tremble ', in view of the continued motion of the hopper ${ }^{7}$. Corominas objects to the basis trĭmǒdia because of its semantic inadequacy and the lack of documentation : the shift from ' three-peck measure 'to 'hopper', implicitly stimulated by a similarity of the shape of the two objects, cannot be traced back to Latin and is improbable to begin with : why just three pecks, which is too large anyway?

1. Thus in Ge., 18:6;Ex., 12:39; 3 Ki., 19:6;Ez., $4: 12$; Ho., $7: 8$.
2. Biblia sacra ... iussu Pii PP. XI ... edita, III (Rome, 1936), p. 139.
3. Transl. from the King James version.
4. AIS, map 1007 FOCACCIA, points $546,555,564,565,583$ (Umbria) and scattered in the northern dialects. For realia: P. Scheuermeier, Bauernwerk in Italien, der italienischen und rätoromanischen Schweiz, II (Bern, 1956), p. I86-igo.
5. REW, 8906.
6. FEW, XIII (1965), 277 ; also Rev. Ling. Rom., XXIX (1959), 253-256.
7. IV, 534-535.

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We should like to suggest the phonologically satisfactory trĭmŏdia once more as the etymon, although within a different semantic frame and supported by some documentation so far neglected. The meaning with which we start is ' adjutage', a tube or nozzle attached to facilitate or regulate or measure the discharge of water. Frontinus, the curator aquarum of Rome, who died in IO3 or 104, uses in his description of the city's water system the term modulus, a derivative of modus ' measure ' ', for the adjutage. Now modius, another derivative of modus ${ }^{2}$, used particularly in combination with numerical prefixes, appears with the same meaning 'adjutage' in a description, by the 6th c. Byzantine historian Malalas, of the water reservoir near Antioch, in Syria in the period of Hadrian (2nd c.) '. In G. Downey's paraphrase : «The reservoir itself was equipped with a set of five ajutages or efflux pipes of different sizes (called the pentamodion, tetramodion, trimodion, dimodion, and modion) by means of which the rate or fow through the aqueduct leading to the city could be regulated. ${ }^{4}$ " In Malalas' set of five sizes, the trimodion occupies the middle, as to its interior area and the width of its orifice. Since the adjutage and the hopper (or chute) are similar devices, the same term may easily have designated both. Thus, e. g., the medieval dialect of Hainaut has tremuie, the general designation of the hopper, in the specialized use of adjutage '.
Since the Graeco-Syrian módion (and compounds), referring to Hadrianic institutions, is a borrowing from Latin, it may be assumed that Lat. modius ' adjutage' was already in use by the 2 nd century as a designation of the hopper. The derivative mǒď̌ớlus, incidentally, survives in Sard. moyólu, in the same meaning, mill hopper ${ }^{6}$. By the 4 th century, we are reasonably assured that the term existed : the SItalian Greek dialects of Calabria preserve trimodia (and variants) ' mill hopper' 7 : the

[^4]penultimate accent indicates Greek borrowing from Latin before the $\varsigma$ th century ${ }^{1}$.

We derived the meaning hopper from the meaning adjutage, yet Lat. modius is, of course, the designation of both a measure of wheat and the adjutage. As a matter of fact, modius, in this respect, parallels a Greek term so much, that this latter may have been the prototype which led to the semantic development of modius. The Greek term is médimnos, originally the designation of a measure of grain, varyingly defined in terms of modii ${ }^{2}$. In Magna Graecia, the term appears in the lst c. B. C. as the designation of the adjutage, and is especially characterized by Diodorus Siculus as a regional expression used by the inhabitants of Sybaris on the Gulf of Tarentum '. A record in the glosses demonstrates explicitly the closeness between the medimnum and our word: it defines the medimnum as tria modia ${ }^{4}$, a lectio corrected by the editor to trimodia s. If medimnum was the model, the transfer probably took place in SItaly, with a secondary change from the adjutage to the hopper.

## 5. The truss of a mast.

The truss was originally a rope taken round the mast by which a yard was held to the mast in such a way that it could be hoisted or lowered at pleasure. The term is widely spread in the Mediterranean and, via Genoese mediation, in the northern navigation : e. g., Ital. trozza with Eng. truss, Fr. trosse/drosse, Catal. trossa, Span troza ${ }^{6}$. The derivation is debated : Meyer-Lübke 7 suggests as basis Catal. trossa, which he considers a post-verbal noun from trossar ' to fasten' ${ }^{8}$. Corominas questions this for chronological reasons ${ }^{9}$ : the term is recorded

[^5]in Catalan in I 33 I but as early as 1268 in Italian. Alessio ${ }^{1}$ proceeds from Lat. *TORCA ' that which is twisted around' (a variant of recorded torquēs) ; it develops to OFr. torche, a metathetic variant of which, troche, is considered the immediate basis of the Italian forms. The difficulty here is that OFr. torche/troche belongs to another word, Lat. trādux, -ǓCE ' vine shoot ' ${ }^{2}$. This latter Latin word, via its Venetian variant troza and with transfer to the rope wound around a mast, is posited as the basis of the nautical term by Vidos ${ }^{3}$; he is seconded by Corominas 4 and Wartburg ${ }^{5}$. Again there are chronological difficulties : the term appears in Venice in 1365 but in Genoa almost a century earlier, in i268; and Genoa appears as the center of radiation with Genoese offshoots in Naples (1275) and, probably, England (1294) ${ }^{6}$.

But it is not only chronology which vitiates the derivation of the nautical expression from a vinicultural expression used metaphorically. A simpler solution would be to derive the technical maritime term from an existing one used in military terminology. We suggest starting from anc. Grk. trochid́ ' rope turned around an object'. It is recorded as a term of mechanics, in the Belopoeica [On making missiles] by Philo Mechanicus ( $3 \mathrm{rd}-2 \mathrm{nd} \mathrm{c}$. B. C.) in some such meaning as 'strand wräpped, in regular turns, around the cross bars of the winches of a torsion engine' ${ }^{7}$.

As to the origin of Grk. trochia' ' rope turned around an object', it is relevant to consider a Greek synonym which is very similar in form : trichéa, used by Hero Mechanicus (2nd-lst c. B. C.) ${ }^{8}$ exactly as Philo Mechanicus used trochiá. The term trichéa, literally ' rope of hair', a

1. DEI, s. v. tròzza.
2. FEW, XIII, 155-156.
3. B. E. Vidos, Storia delle parole marinaresche italiane passate in francese (Bibl. dell'Archivum romanicum, i I:24), Florence, 1939, pp. 599-603.
4. S. v. trojar, fn. 3 .
5. FEW, XIII, 157.
6. B. Sandahl, Middle English Sea Terms, II (Essays and Studies on English Language and Literature, XX), Upsala i958, p. 120, fn. 3.
7. Belopoeica • Excerpte aus Pbilons Mechanik, H. Diels and E. Schramm, eds., Abh. Berlin Akad., 1919 : 12, p. 17. Cf. M. Arnim, Index verborum a Pbilone Byzantio in mechanicis syntaxis libris quarto quintoque adbibitorum, Leipzig, 1927, p. 83. For illustrations : Sir R. Payne-Gallway, The Crossbow, London, New York and Bombay, 1903, p. 293, fig. 199, A, B, C.
8. Herons Belopoiika, H. Diels and E. Schramm, eds., Abh. Berl. Akad., 1918 : 2, p. 46 .
derivative of trich- ' hair', may have produced, under the influence of the adjective trochiós ' round', the oxytone $o$ variant.

Grk. trochiá was probably borrowed by Latin in late antiquity and as *trochia became part of the Vulgar Latin lexicon. As such it reappears in the 13 th century.

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[^0]:    1. Corominas, III, 55. Moraes Silva, Diccionario (1889-1891), II, 740.
    2. Morais Silva, Grande dicionário (1949-1959), IX, 675.
    3. A. Jal, Glossaire nautique, Paris, 1848, s. v. ramania.
    4. Jal, loc. cit. Cf. W. de Gray Birch, ed., The Commentaries of the Great Afonso Dalboquerque, Hakluyt Society, London, 1875-84, vol. LXIX, p. 4I, fn. 2.
    5. Godefroy, I, 257.
    6. Tobler-Lommatzsch, I, 337.
    7. Godefroy, VI, 577.
[^1]:    I. Tobler-Lommatzsch, I, 338, s. v. amener.
    2. H. and R. Kahane and A. Tietze, The Lingua Franca in the Levant : Turkish Nautical Terms of Italian and Greek Origin, Urbana, 1958, p. 28 r.
    3. FEW, IV, 787 ; Corominas, I, 179 ; and, again, $F E W$, VI, 253 , fn. ini.
    4. FEW, loc. cit. P. Robert, Dictionnaire, I, Iзo.
    5. Corominas, III, 982-984.
    6. To Corominas' documentation may be added : aler a ' attaquer, choisir comme proie de chasse ' in Moamin et Gbatrif [the I 3 th-c. Franco-Italian version of an Arabic treatise on birds], H. Tjerneld, ed., Stockholm-Paris, 1945, p. 308.

[^2]:    I. J. E. Wülfing, ed. (Early English Text Society, CXXI-CXXII), London, 1902.
    2. $N E D$, s. v. rail, vb.s
    3. $N E D$, s. v. raling.
    4. $N E D$, s. v. roil, vb.r
    5. NED, s. v. roil, vb. ${ }^{2}$
    6. FEW, X, s06-509.
    7. $F E W, \mathrm{X}, 509, \mathrm{fn} .12$.
    8. Cf. $F E W, \mathrm{X}, 23$, s. v. radius, with fn. 7. Incidentally, this OFr. verb raier in the meaning 'ruisseler, couler, jaillir (surtout du sang)' may be the basis of Eng. rail 'to flow, gush (down), usually said of blood', characterized by $N E D$ (s. v. rail, vb. ${ }^{3}$ ) as of ' obscure origin.' 9. FEW, X, so6.
    10. FEW, X, 497 .

[^3]:    I. E. Nachmanson, Erotiani vocum hippocraticarum collectio cum fragmentis, Uppsala, 1918, p. 26, 1. 12. For the interpretation of the passage, cf. I. Kalleres, Epeteris Hetaireias Byzantinón Spoudón [Annual of the Society of Byzantine Studies], XXIII (i953), 694.
    2. C. H. Roberts and E. G. Turner, Catalogue of the Greek and Latin Papyri in the John Rylands Library, IV (Manchester, 1952), p. 126-130, I37, I50. The penultimate accent according to Kalleres, loc. cit.
    3. E. Mayser, Grammatik der grieihischen Papyri aus der Ptolemäerzeit, I (Leipzig, 1906), p. 37.
    4. Regarding this latter, cf. A. H. Gardiner, Ancient Egyptian Onomastica, London, 1947, II, 228-229.
    5. Thus, according to Professor Klaus Baer (of the Oriental Institute of the University of Chicago), rather than $t \boldsymbol{\xi}-\mathrm{rth}$ as apud A. Erman and H. Grapow, Wörterbuch der aegyptischen Sprache, Leipzig, 1926-63, II, 459.12.
    6. According to Professor Baer.
    7. W. Barta, Die altägyptische Opferliste von der Frübzeit bis zur griechisch-römischen Epoche (Münchener ägyptologische Studien, III), Berlin, 1963, p. 124 and 175.

[^4]:    I. De uquis urbis Romae, I, 23-34, C. E. Bennett and M. B. McElwain, eds. (Loeb Class. Libr., 1925). Cf. ibid., p. 365 , fn. 2.
    2. Walde-Hofmann. s. v. modius ; Ernout-Meillet, s. v. modius.
    3. Ioannes Malalas, Chronographia, Bonn, 1831, p. 278.
    4. A History of Anlioch in Syria, Princeton, 1961, p. 221.
    5. FEW, XIII, 276.
    6. M. L. Wagner, Das ländliche Leben Sardiniens im Spiegel der Sprache, Heidelberg, 1921, p. 42 ; and $D E S$, s. v. moyólu. Further records for Sardinia : AIS, map 253 macina; Scheuermeier, Bauernwerk, II, p. 193 with phot. 288.
    7. G. Rohlfs, Lexicon graecanicum Italiae inferioris, Tübingen, 1964, p. 5 II.

[^5]:    I. G. Rohlfs, Neue Beiträge zur Kenntnis der unteritalienischen Gräzität, SB München, phil.-hist, Kl., I962 : 5, p. 162-163.
    2. Pauly-Wissowa, Realencyklopädie, s. vv. médimnos, modius.
    3. XII, io. 6 (W. A. Oldfather, ed. [Loeb Class. Libr., I946]).
    4. Corp. Gloss. Lat., IV, 364. 30.
    5. Corp: Gloss. Lat., VI, 687.
    6. Kahane and Tietze, The Lingua Franca in the Levant, p. 450.
    7. $R E W, 8803$.
    8. The latter not from *rǒrtiare, as Meyer-Lübke assumes, but rather from *Tŏrsare (G. Tilander, Stud. Neophil., XVI [1943-44], I85).
    9. S. v. trojar, fn. 3.

