UNIVERSITY COLLEGE (1890).

Night was hov'ring like the shadow Of God's mighty outstretched hand, Drawn across the western heavens Lingered still one long red band.

To my window distant music Came in undulating swells, While the tired city, pausing, Heard the sweet cathedral bells.

And beyond the swaying poplars I beheld her towers rise With their sombre broken outline, Lifted to the silent skies.

Still confusion hath a dwelling In the courts where it is meet, Loveliness alone inhabit Not the spirit incomplete.

But new strength is ever added And her shattered walls shall grow Till erect in her full stature Glorious and pure she show.

And she seemed, O fellow-students, Emblematic of the soul, Whose unfinished broken outline, We must render fair and whole.

As her stone-work, fraught with beauty, Moulded so our lives must be, Till we too attain perfection And unsullied harmony.

Evelyn Durand.

THE PHILOSOPHY OF LOVE.

(Translated from the German of Immerschnaps.)

[Eroticos, being deeply in love, calls one evening upon Logicus to solicit his opinion.]

Logicus : So, then, Eroticos, you tell me you-

Eroticos: In truth I am, and it is in respect to that very matter that I have called upon you.

Log. : Let us examine a little the nature of this peculiar mental phase in which you stand; or, rather, let us consider the probable duration of this condition, for thereby will we be enabled to arrive at a just decision in regard to its nature.

Erot.: In respect to its duration, there seems to be but little doubt; for such is the nature of love that I feel constancy to be its first attribute, and a requisite essential of its being. If a man be truly in love, it stands to reason, according to the universally accepted idea of this passion, that it must be constant. If it be not so, the man is under a delusion, and is not possessed by real love.

Log.: Let us examine. We will suppose that A is in love with B and B with A. Now, to say that A's love to B is constant, means that A will always hold B higher in his affections than any other individual, as C, D, E, etc. Had A never met with B what would have happened? Unless we suppose that B is in every case the only person of all the universe of beings, actual or potential, whom A could have loved (a supposition that human experience shows to be false)—unless this, we must conclude that A would have, or at least could conceivably have, fallen in love with some other individual as C. Similarly, had A never met B or C, he could conceivably have fallen in love with D. Or B, C, and E, all being unknown to him, he could conceivably have fallen in love with E, and so further. Do you follow me clearly?

Erot.: I think so. We have thus far concluded that an individual A being given there are a number (greater or

less) of other individuals, B, C, D, E, etc., with each o^{f} whom, had he never met the others, he could have c^{off} ceivably fallen in love.

Log. Exactly. Now let us suppose that Λ meets the synchronously. Love being essentially a selective passion he cannot become enamoured of them all. Evidently his love must centre upon one of them, and it will fall apop the one most lovable. Now the words "most loveable are, to speak algebraically, a variable quantity. That is the selection depends upon A's own nature. There exists in the potential universe, on the analogy of Plato's horse a being, from A's point of view, absolutely the most low able. That is to say one who if brought into contact with This A must call forth his love rather than any other. being corresponds with A's ideal of the sum total of 10" able qualities (the good, the beautiful, etc.). Now all the objects upon whom A's love could conceivably have central and the state of tred, B, C, D, E, etc., approximate more or less to the absolute type. Let it be here understood that this abs^{0}_{4w} lute type is not necessarily perfect but is merely the exact embodiment of A's ideal. Should he meet B, C, D, etc., synchronously, he will fall in love with the nearest approximation to the abarbut $\frac{1}{2}$ approximation to the absolute type. And this he dol involuntarily and without any volition in selection; for needs no proof that love is independent of the will.

Now let us suppose that B, C, D, etc., represent a graded order of ascending approximations to the potentially existent being absolutely the most lovable to A, a^{pl} let it be further supposed that he meets them consect tively. What follows? Necessarily that he falls in lot with each consecutively and will continue to do so, if we suppose the series indefinitely prolonged until he meet the absolute type. Let us designate this absolue type L

Now to suppose that in every actual case B, the i^{pr} met object, is the absolute of Z as regards A, and A s^{inv} larly the solute type Z, as regards B, were manifest absurd.

Nay, in view of the infinitely adjustment of detail requisite to the correspondence of Z and Z₁, such a coind dence will only happen in an infinitely small number cases. To realize this, we must remember that A's idea is composed of an enormous number of factors, a, b, c'x, y, z, and in like manner B's ideal Z₁ is composed of enormous number of factors, $a_1, b_1, c_1, d_1-x_1, y_1, z_1$. Only when these series coincide entirely will the total coincide and the equation A = Z, B = Z be true.

Hence in nearly all actual cases B is not Z—this is, is capable of loving each of a greater or less number other individuals rather than [mark me, I do not say m^{0t} than] B. And this he must do independently of his o^{th} will. Now it may happen that after being united with A meets with one of these other objects, C, D, etc., and similarly, what conclusion must we draw?

Erot.: I can see no other than that, if two beings and B are united in the bonds of love, in all cases, except the union of the ideal types Z and Z, it must happen that should the proper individuals present themselves, A become inconstant to B and B to A.

Log. Exactly. And here let me forestall a pos_{i}^{sib} argument. I do not mean by "become inconstant" is signify an open rupture or actual avowal of disunion, may give no mark of love to the third individual C; he new not even confess it to himself; but the sentiment never the less must arise as involuntarily as did his prior love to the trade trade to the trade to be the tra

Erot. It would seem to follow, then, that in alm^{04} every case of union between A and B, one or both must become virtually inconstant by harboring an at least unconfessed love towards C. But this we know is not in case in a large portion, I might almost say, in the majority of actual instances. Are we not, then, to infer that some step in your reasoning is fallacious?

Log.: Not that, but that your conclusion from $p_{i}^{p_{i}}$ reasoning is fallacious. Such inconstancy will by no mean occur in all cases. A may never meet C, D, or E, by For remember that meet must here connote an intercours of sufficient duration to permit A to be well acquaints