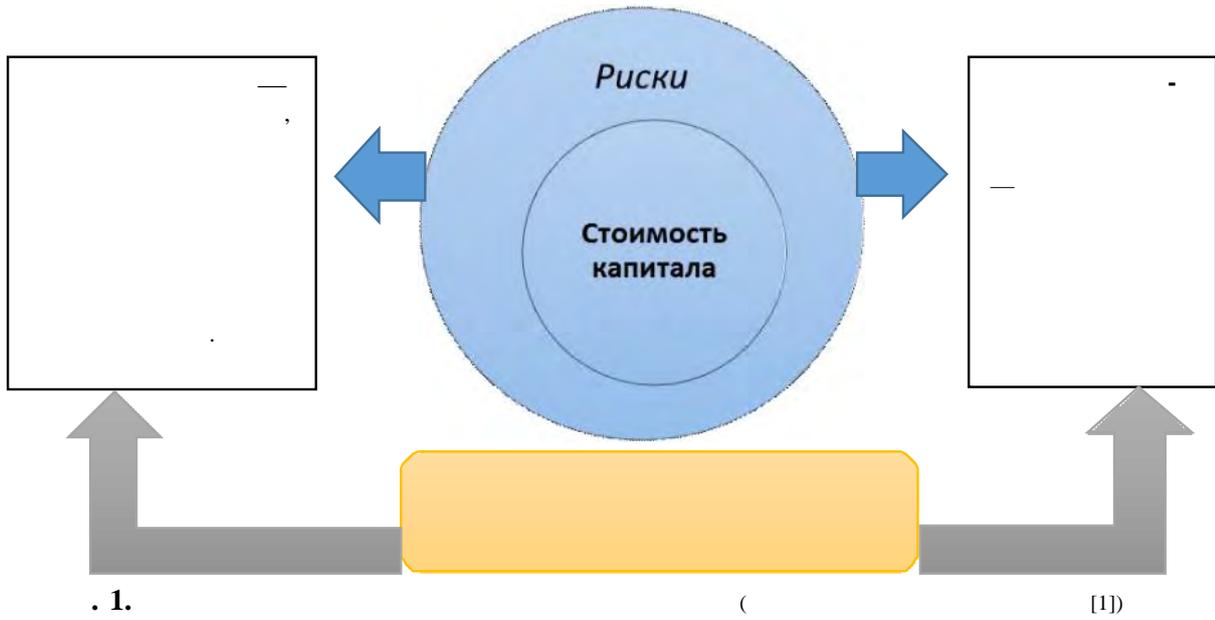


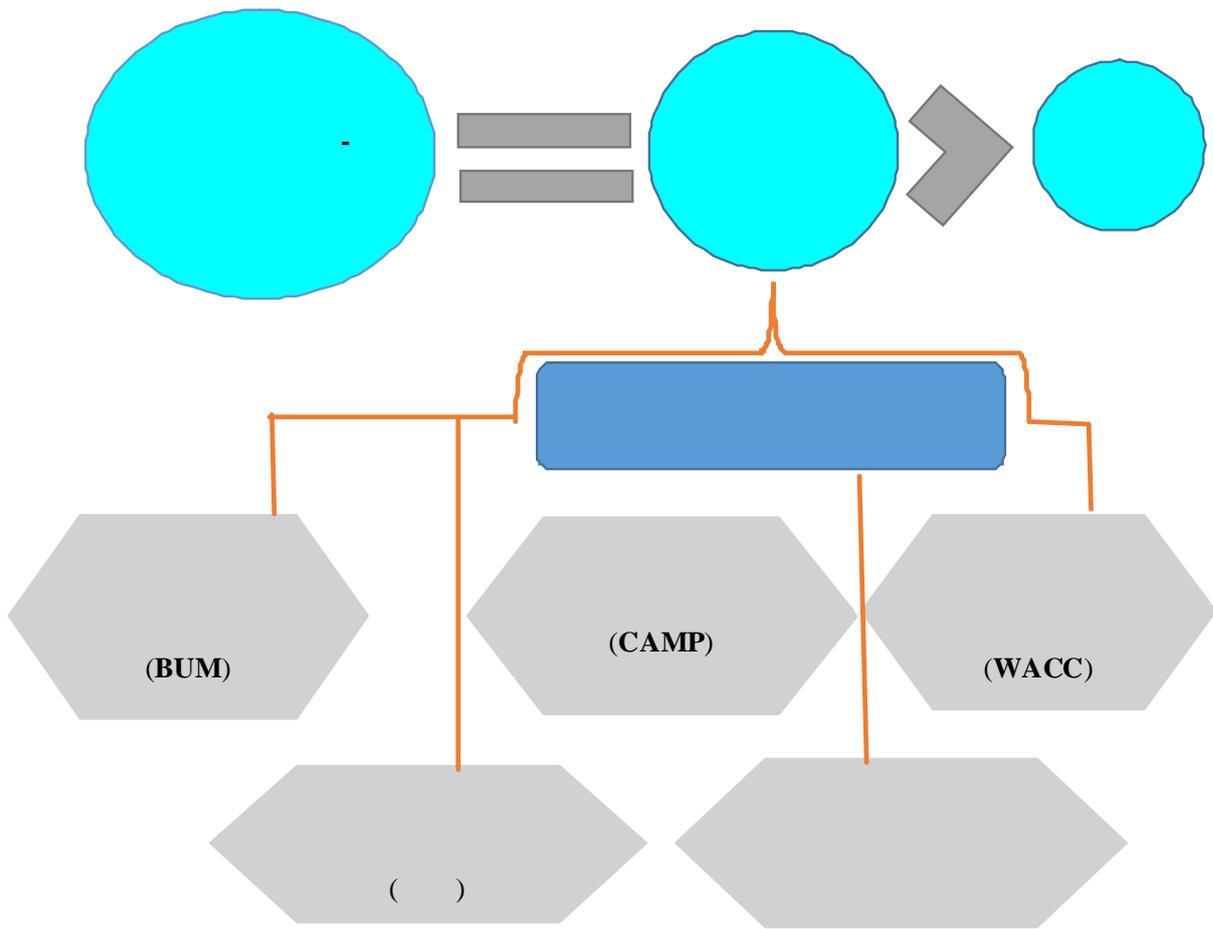
Blazhevich Oleg Georgievich,
Ph.D. in Economics,
Department of Business Finance and Insurance,
V.I. Vernadsky Crimean Federal University,
Simferopol.
Kirilchuk Nadezhda Aleksandrovna,
4th year student on «Economics» specialization,
V.I. Vernadsky Crimean Federal University,
Simferopol.

CAPITAL COST ESTIMATION MODELS

The article considers capital cost estimation models, and identifies their advantages and disadvantages.
Keywords: capital cost, systematic risk, unsystematic risk, cumulative model of capital cost calculation, evaluation model of capital assets, weighted average capital cost, model of arbitrage pricing, estimated factors summation model.



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1	(BUM— Build-Up Method		$E(R_1) = R_f + RP_m + RP_s + RP_u,$ $E(R_1) — ()$ <p>;</p> $R_f —$ <p>;</p> $RP_m —$ <p>;</p> $RP_s —$ <p>;</p> $RP_u —$

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2	(CAMP — Capital Assets Pricing Model).		$E(R_1) = R_f + \beta(RP_m) + RP_s + RP_u + C,$ $E(R_1) — ()$ <p>;</p> $R_f —$ - <p>;</p> $\beta —$ - <p>;</p> $RP_m —$ - <p>;</p> $RP_s —$ - <p>;</p> $RP_u —$ - <p>() .</p>
3	(WACC — Weighted Average Cost of Capital).		$WACC = \sum_{i=1}^n \Pi_i * Y_i,$ $\Pi_i — i- , \%$ $Y_i — i-$ <p>n — ; (i = 1, 2, 3, ..., n).</p>
4	(— Arbitrage Pricing Theory).		$E(R_i) = R_f + (B_1K_1) + (B_2K_2) + \dots + (B_nK_n),$ $E(R_i) —$ - <p>;</p> $R_f —$; $K_1...K_n —$, - <p>(</p> <p>,</p> <p>);</p> $B_1...B_n —$ (i)

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5	-	1991 -	<p>• ;</p> <p>• ;</p> <p>• , (0 10%) 40%</p> <p>• ;</p> <p>• : (+0,0%), -</p> <p>(+1,0%), -</p> <p>(+2,5%), (+5,0%), -</p> <p>(+7,5%),</p> <p>(+10%).</p>

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(WACC — Weighted Average Cost of Capital)	
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