

Company Name: \_\_\_\_\_ (Company)

ADN: \_\_\_\_\_

**CIRCULAR RESOLUTION OF DIRECTORS**  
under section 248A of the Corporations Act 2007 (CA)

1. Subject Matter: \_\_\_\_\_

It was noted that

2. Resolutions:

WE, being all of the directors of the Company entitled to vote at a directors' meeting of the Company, state that we are in favour of the resolutions set out below:

Date: \_\_\_\_\_

Signed: \_\_\_\_\_

Name (print): \_\_\_\_\_

Date: \_\_\_\_\_

Signed: \_\_\_\_\_

Name (print): \_\_\_\_\_

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# Circular Resolution Format

**N Colangelo**



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web if one has a linear transformation in functional form it is easy to determine the transformation matrix  $A$  by transforming each of the vectors of the standard basis by  $T$  then inserting the result into the columns of a matrix in other words for

example the function is a linear transformation

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web in linear algebra a rotation matrix is a transformation matrix that is used to perform a rotation in euclidean space for example using the convention below the matrix rotates points in the  $xy$  plane counterclockwise through an angle  $\theta$  about the origin of a two dimensional cartesian coordinate system

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1 this follows from 1 5 11 1 5 13 example consider a cartesian coordinate system with base vectors  $e_i$  a coordinate transformation is carried out with the new basis given by

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web coordinates of  $v$  the standard coordinates are  $v_3$  are the  $b_1$   $b$  are assumed if no other basis is specified this means  $v = 3e_1 + 4e_2 + 5e_3$  if  $b = \{v_1, v_2, v_3\}$  is a basis of  $\mathbb{R}^n$  then the matrix  $S$  which contains the vectors  $v_k$  as column vectors is called the coordinate change matrix

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web the vector  $b$  is parallel to  $a$  and points in the same direction if  $\alpha > 0$  for  $\alpha < 0$  the vector  $b$  is parallel to but points in the opposite direction antiparallel if we multiply an arbitrary vector  $a$  by the inverse of its magnitude  $1/|a|$  we obtain a

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web and now that we know what  $D$  is we can now solve for  $A$  we can now solve for the transformation matrix with respect to the standard basis so to do that we have to figure out  $C$  and  $C^{-1}$  so  $C$  remember  $C$  is just the change of basis matrix and all that is is the basis vectors it's just a matrix with the basis vectors in the column

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web a translation by a nonzero vector is not a linear map because linear maps must send the zero vector to the zero vector

however translations are very useful in performing coordinate transformations i ll introduce the following terminology for the composite of a linear transformation and a translation definition let a be a real matrix

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web any vector  $v$  represented in  $b$  can be transformed to a representation in  $c$  as follows under the transformation of basis notice that the superscript on the transformation matrix  $m$  and the subscript on the coordinate vector  $v$  are the same and seemingly cancel leaving the remaining subscript

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